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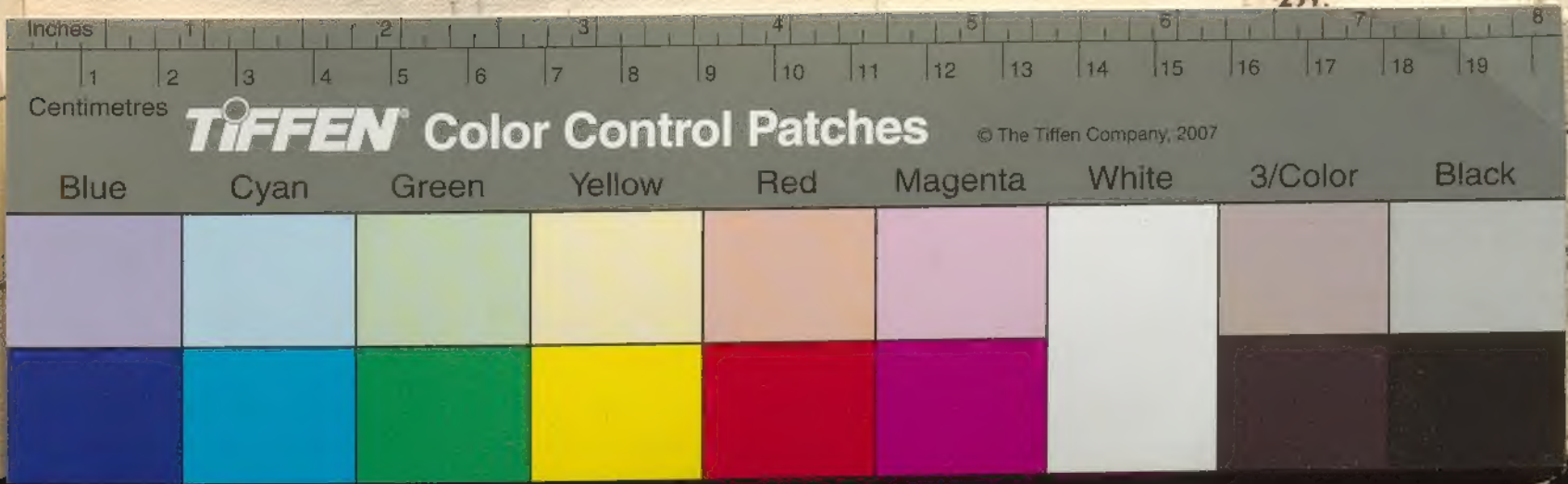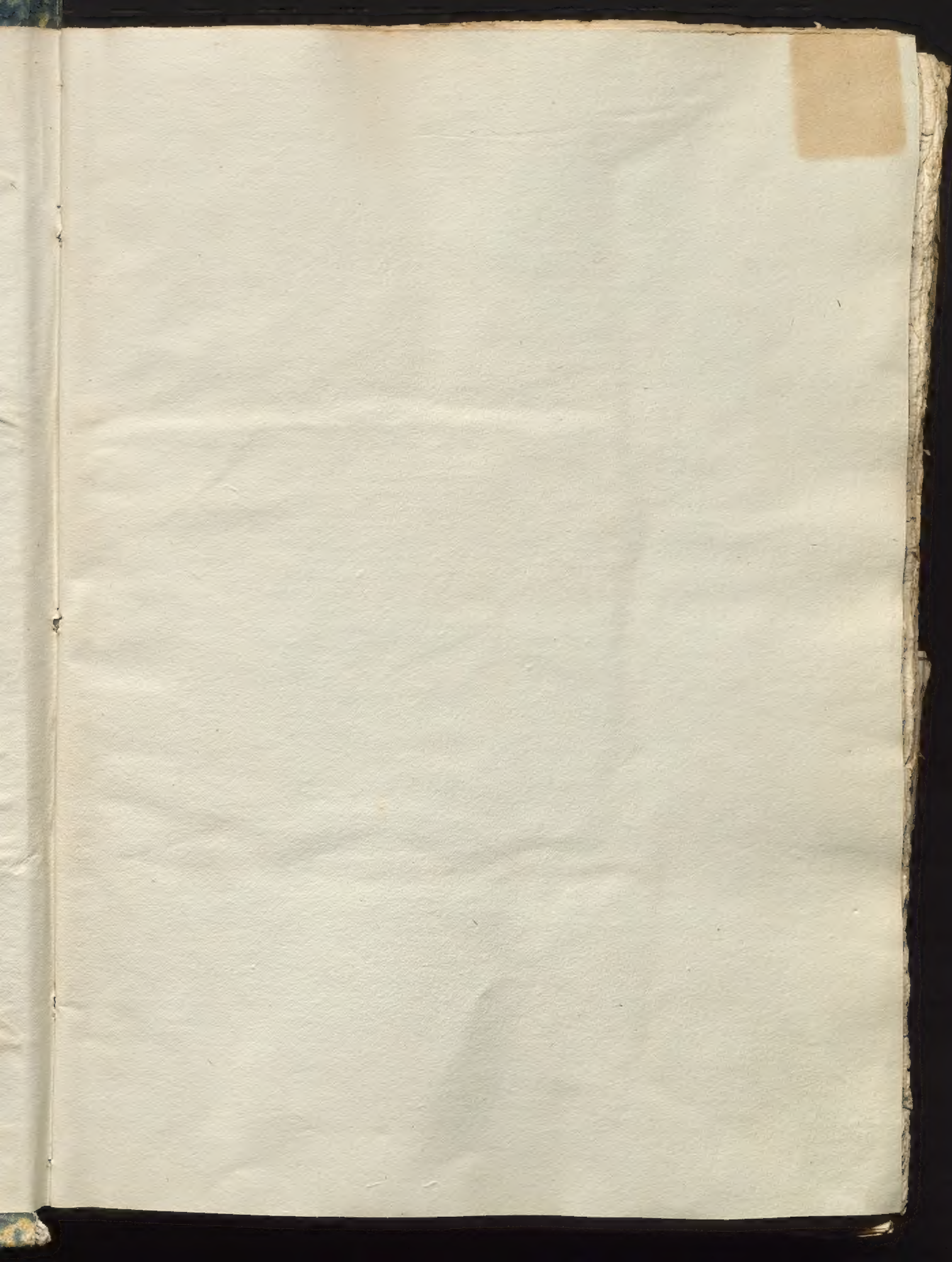
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MES II	TOM I	TOM II	I
	10.00005.97003		3
	3497		
	06.00500		50
	3507		
	.04007		40
	3517		
	.07524		30
	3527		
	.11051		20
	3537		
	.14588		10
	3547		
	.18135		2
	3558		
	.21693		50
	3568		
	.25261		40
	3578		
	.28839		30
	3588		
	.32427		20
	3599		
	.36026		10
	3609		
	.39635		1
	3619		
	.43254		50
	3629		
	.46883		40
	3639		
	.50522		30
	3650		
	.54172		20
	3660		
	.57832		10
	3671		
	.61503		0

MES II · TOM II · TOM I

I	LOG. I	LOG. II	MES. I	MES. II	TOM. I	TOM. II	I
0	0.24105.53104	9.99993.30497	0.24192.14607	11.75007.05313	10.00006.61503	11.75014.46016	60
		3600			3600		
10		93.34017			06.65103		50
		3690			3690		
20		93.31127			06.60073		40
		3701			3701		
30		93.27426			06.72574		30
		3711			3711		
40		93.23715			06.76205		20
		3721			3721		
50		93.19994			06.00006		10
		3731			3731		
1	0.24903.31619	93.16263	0.24910.15356	11.75009.04644	06.03737	11.75096.60301	59
		3742			3742		
10		93.12521			06.07479		50
		3752			3752		
20		93.00769			06.91231		40
		3762			3762		
30		93.05007			06.94993		30
		3772			3772		
40		93.01235			06.90765		20
		3702			3702		
50		92.97453			07.02547		10
		3792			3792		
2	0.25609.42630	92.93661	0.25616.40969		07.06339		58
		3003			3003		
10		92.09050			07.10142		50
		3013			3013		
20		92.06045			07.13955		40
		3023			3023		
30		92.02222			07.17770		30
		3033			3033		
40		92.79309			07.21611		20
		3044			3044		
50		92.74545			07.25455		10
		3054			3054		
3	0.26304.23572	92.70691	0.26311.52001		07.29309		57
	LOG. II	LOG. I	MES. II	MES. I	TOM. II	TOM. I	

I	LOG. I	LOG. II	MES. I	MES. II	TOM. I	TOM. II	I
3	0.26304.23572	9.99992.70691	0.26311.52001		10.00007.29309		57
		3064			3064		
10	.	92.66027			07.33173		
		3074			3074		
20	.	92.62953			07.37047		
		3005			3005		
30	.	92.59060			07.40932		
		3095			3095		
40	.	92.55173			07.44027		
		3905			3905		
50	.	92.51260			07.40732		
		3915			3915		
4	0.26900.10039	92.47353	0.26995.62606		07.52647		56
		3925			3925		
10	.	92.43420			07.56572		
		3936			3936		
20	.	92.39492			07.60500		
		3946			3946		
30	.	92.35546			07.64454		
		3956			3956		
40	.	92.31590			07.60410		
		3966			3966		
50	.	92.27624			07.72376		
		3977			3977		
5	0.27661.35965	92.23647	0.27669.12310		07.76353		55
		3987			3907		
10	.	92.19660			07.80340		01
		3997			3997		
20	.	92.15663			07.04337		
		4007			4007		
30	.	92.11656			07.00344		
		4017			4017		
40	.	92.07639			07.92361		
		4027			4027		
50	.	92.03612			07.96300		
		4030			4030		
6	0.20324.33731	91.99574	0.20332.34157		00.00426		[illegible]

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	I
6	0.28324.33731	9.99991.99574	0.28332.34157		10.00000.00426		54
		4048			4048		
10	.	91.95526			00.04474		
		4058			4058		
20	.	91.91468			00.08532		
		4068			4068		
30	.	91.87400			00.12600		
		4079			4079		
40	.	91.83321			00.16679		
		4089			4089		
50	.	91.79232			00.20768		
		4099			4099		
7	0.28977.34256	91.75133	0.28985.59123		00.24867		53
		4109			4109		
10	.	91.71024			00.28976		
		4119			4119		
20	.	91.66905			00.33095		
		4130			4130		
30	.	91.62775			00.37225		
		4140			4140		
40	.	91.58635			00.41365		
		4150			4150		
50	.	91.54485			00.45515		
		4160			4160		
8	0.29620.67089	91.50325	0.29629.16764		00.49675		52
		4171			4171		
10	.	91.46154			00.53846		
		4181			4181		
20	.	91.41973			00.58027		
		4191			4191		
30	.	91.37782			00.62218		
		4201			4201		
40	.	91.33581			00.66419		
		4211			4211		
50	.	91.29370			00.70630		
		4221			4221		
9	0.30254.60478	91.25149	0.30263.35329		00.74851		51
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	88

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	I
9	0.30254.60470	9.99991.25149	0.30263.35329		10.00000.74051		12
		4231			4231		
10		91.20910			00.79002		
		4242			4242		
20		91.16676			00.03324		
		4252			4252		
30		91.12424			00.07576		
		4262			4262		
40		91.00162			00.91030		
		4273			4273		
50		91.03009			00.96111		
		4203			4203		
10	0.30079.41450	90.99606	0.30000.41052		09.00394		50
		4293			4293		
10		90.95313			09.04607		
		4303			4303		
20		90.91010			09.00990		
		4313			4313		
30		90.06697			09.13303		
		4324			4324		
40		90.02373			09.17627		
		4334			4334		
50		90.70039			09.21961		
		4344			4344		
11	0.31495.35907	90.73695	0.31504.52212		09.26305		40
		4354			4354		
10		90.69341			09.30659		
		4365			4365		
20		90.64976			09.35024		
		4375			4375		
30		90.60601			09.39399		
		4305			4305		
40		90.56216			09.43704		
		4395			4395		
50		90.51021			09.40179		
		4405			4405		
12	0.32102.60626	90.47416	0.32112.21210		09.52504		40
	LOG. II.	LOG. III.	MES. III.	MES. III.	TOM. II.	TOM. I.	80

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	
12	0.32102.60626	9.99990.47416	0.32112.21210		10.00009.52504		48
		4416			4416		
10		90.43000			09.57000		
		4426			4426		
20		90.30574			09.61426		
		4436			4436		
30		90.34130			09.65062		
		4446			4446		
40		90.29692			09.70300		
		4456			4456		
50		90.25236			09.74764		
		4467			4467		
13	0.32701.63303	90.20769	0.32711.42614		09.79231		47
		4477			4477		
10		90.16292			09.03700		
		4407			4407		
20		90.11005			09.00195		
		4497			4497		
30		90.07300			09.92692		
		4507			4507		
40		90.02001			09.97199		
		4510			4510		
50		09.90203			10.01717		
		4520			4520		
14	0.33292.42979	09.93755	0.33302.49224		10.06245		46
		4530			4530		
10		09.09217			10.10703		
		4540			4540		
20		09.04669			10.15331		
		4550			4550		
30		09.00711			10.19009		
		4569			4569		
40		09.75542			10.24450		
		4579			4579		
50		09.70963			10.29037		
		4509			4509		
15	0.33075.29205	09.66374	0.33005.62911		10.33626		45
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	88

	LOG I	LOG II	MES I	MES II	TOM I	TOM II	
15	0.33075.29205	9.99909.66374	0.33005.62911		10.000010.33626		45
		4599			4599		
10	·	09.61775			10.30225		
		4610			4610		
20	·	09.57165			10.42035		
		4620			4620		
30	·	09.52545			10.47455		
		4630			4630		
40	·	09.47915			10.52005		
		4640			4640		
50	·	09.43275			10.56725		
		4651			4651		
16	0.34450.43325	09.30624	0.34461.04701		10.61376		44
		4661			4661		
10	·	09.33963			10.66037		
		4671			4671		
20	·	09.29292			10.70700		
		4601			4601		
30	·	09.24611			10.75309		
		4691			4691		
40	·	09.19920			10.00000		
		4701			4701		
50	·	09.15219			10.04701		
		4712			4712		
17	0.35010.05203	09.10507	0.35020.94776		10.09493		43
		4722			4722		
10	·	09.05705			10.94215		
		4732			4732		
20	·	09.01053			10.90947		
		4742			4742		
30	·	00.96314			11.03609		
		4752			4752		
40	·	00.91559			11.08441		
		4763			4763		
50	·	00.06796			11.13204		
		4773			4773		
18	0.35570.34565	00.02023	0.35509.52542		11.17977		42
	LOG II	LOG I	MES II	MES I	TOM II	TOM I	88

I	LOG I	LOG II	MES I	MES II	TOM I	TOM II	I
10	0.35570.34565	9.99900.02023	0.35509.52542		10.00011.47977		42
		4703			4703		
10		00.77240			11.22760		
		4794			4794		
20		00.72446			11.27554		
		4004			4004		
30		00.67642			11.32350		
		4014			4014		
40		00.62020			11.37172		
		4024			4024		
50		00.50004			11.41996		
		4034			4034		
19	0.36131.49035	00.53170	0.36142.96665		11.46030		41
		4045			4045		
10		00.40325			11.51675		
		4055			4055		
20		00.43470			11.56530		
		4065			4065		
30		00.30605			11.61395		
		4075			4075		
40		00.33730			11.66270		
		4005			4005		
50		00.20045			11.71155		
		4096			4096		
20	0.36677.69053	2394900 2397[illegible]4	0.36609.45104		11.76051		40
		4906			4906		
10		00.19843			11.00957		
		4916			4916		
20		00.14127			11.05073		
		4926			4926		
30		00.09201			11.90799		
		4936			4936		
40		00.04265			11.95735		
		4946			4946		
50		07.99319			12.00601		
		4957			4957		
21	0.37217.09512	07.94362	0.37229.15150		12.05630		39
	LOG II	LOG I	MES II	MES I	TOM II	TOM I	88

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	I
21	0.37217.09512	9.99907.94362	0.37229.15150		100000 1205630		29
		4967			4967		
10	.	07.09395			12.10605		
		4977			4977		
20	.	07.04410			12.15502		
		4907			4907		
30	.	07.79431			12.20569		
		4990			4990		
40	.	07.74433			12.25567		
		5000			5000		
50	.	07.69425			12.30575		
		5010			5010		
22	0.37749.07061	07.64407	0.37762.23454		12.35593		30
		5020			5020		
10	.	07.59379			12.40621		
		5039			5039		
20	.	07.54340			12.45660		
		5049			5049		
30	.	07.49291			12.50709		
		5059			5059		
40	.	07.44232			12.55760		
		5069			5069		
50	.	07.39163			12.60037		
		5000			5000		
23	0.30276,20159	34007 34009	0.30200.06076		12.65917		31
		5090			5090		
10	.	07.29003			12.71007		
		5100			5100		
20	.	07.23093			12.76107		
		5110			5110		
30	.	07.10703			12.01217		
		5120			5120		
40	.	07.13663			12.06337		
		5130			5130		
50	.	07.00533			12.91467		
		5140			5140		
24	0.30798.21065	07.03393	0.30009.10472		12.96607		32

LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	
24	0.30796.21065	9.99907.03393	0.30009.10472		10.000012.96607		36
10	.	5151 06.90242			5151 13.01750		
20	.	5161 06.93001			5161 13.06919		
30	.	5171 06.07910			5171 13.12090		
40	.	5102 06.02720			5102 13.17272		
50	.	5192 06.77536			5192 13.22464		
25	0.39310.07909	5202 06.72334	0.39323.35575		5202 13.27666		35
10	.	5212 06.67122			5212 13.32070		
20	.	5222 06.61900			5222 13.30106		
30	.	5233 06.56667			5233 13.43333		
40	.	5243 06.51424			5243 13.40576		
50	.	5253 06.46171			5253 13.53029		
26	0.39017.92690	5263 06.40900	0.39031.51702		5263 13.59092		34
10	.	5273 06.35635			5273 13.64365		
20	.	5204 06.30351			5204 13.69649		
30	.	5294 06.25057			5294 13.74943		
40	.	5304 06.19753			5304 13.00247		
50	.	5314 06.14439			5314 13.05561		
27	0.40319.90109	5325 06.09114	0.40333.00995		5325 13.90006		33
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	88

I	LOG. I	LOG. II	MES. I	MES. II	TOM. I	TOM. II	I
27	0.40319.90109	9.99906.09114	0.40333.00995		10.00013.90006		33
		5335			5335		
10	.	06.03779			13.96221		50
		5345			5345		
20	.	05.90434			14.01566		40
		5355			5355		
30	.	05.93079			14.06921		30
		5365			5365		
40	.	05.07714			14.12206		20
		5375			5375		
50	.	05.02339			14.17661		10
		5306			5306		
28	0.40016.13505	05.76953	0.40030.36692		14.23047		32
		5396			5396		
10	.	05.71557			14.20443		50
		5406			5406		
20	.	05.66151			14.33049		40
		5417			5417		
30	.	05.60734			14.39266		30
		5427			5427		
40	.	05.55307			14.44693		30
		5437			5477		
50	.	05.49070			14.50130		10
		5447			5447		
29	0.41306.76009	05.44423	0.41321.31666		14.55577		31
		5450			5450		
10	.	05.30965			14.61035		50
		5460			5460		
20	.	05.33497			14.66503		40
		5470			5470		
30	.	05.20019			14.71901		30
		5400			5400		
40	.	05.22531			14.77469		20
		5490			5490		
50	.	05.17033			14.02967		10
		5500			5500		
30	0.41791.90154	05.11525	0.41006.70629		14.00475		30
	LOG. II	LOG. I	MES. II	MES. I	TOM. II	TOM. I	

I	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	I
30	8.41791.90154	9.99985.11525	8.41806.78629		10.00014.88475		30
		5519			5519		
10	.	85.06006			14.93994		50
		5529			5529		
20	.	85.00477			14.99523		40
		5539			5539		
30	.	84.94938			15.05062		30
		5549			5549		
40	.	84.89389			15.10611		20
		5559			5559		
50	.	84.83830			15.16170		10
		5569			5569		
31	8.42271.67894	84.78261	8.42286.89633		15.21739		29
		5580			5580		
10	.	84.72681			15.27319		50
		5590			5590		
20	.	84.67091			15.32909		40
		5600			5600		
30	.	84.61491			15.38509		30
		5611			5611		
40	.	84.55880			15.44120		20
		5621			5621		
50	.	84.50259			15.49741		10
		5631			5631		
32	8.42746.21038	84.44628	8.42761.76410		15.55372		28
		5641			5641		
10	.	84.38987			15.61013		50
		5651			5651		
20	.	84.33336			15.66664		40
		5662			5662		
30	.	84.27674			15.72326		30
		5672			5672		
40	.	84.22002			15.77998		20
		5682			5682		
50	.	84.16320			15.83680		10
		5692			5692		
33	8.43215.60919	84.10628	8.43231.50291		15.89372		27
88	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	88

	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. V.	TOM. VI.	
33	8.43215.60919	999984.10620	8.43231.50291		10.00015.89372		27
		5702			5702		
10		84.04926			15.95074		50
		5713			5713		
20		83.99213			16.00787		40
		5723			5723		
30		83.93490			16.06510		30
		5733			5733		
40		83.87757			16.12243		20
		5743			5743		
50		83.82014			16.17986		10
		5754			5754		
34	8.43679.90516	83.76260	8.43696.22256		16.23740		26
		5764			5764		
10		83.70496			16.29504		50
		5774			5774		
20		83.64722			16.35278		40
		5784			5784		
30		83.58938			16.41062		30
		5794			5794		
40		83.53144			16.46856		20
		5805			5805		
50		83.47339			16.52661		10
		5815			5815		
35	8.44139.44455	83.41524	8.44156.02931		16.58476		25
		5825			5825		
10		83.35699			16.64301		50
		5835			5835		
20		83.29864			16.70136		40
		5845			5845		
30		83.24019			16.75981		30
		5856			5856		
40		83.18163			16.81837		20
		5866			5866		
50		83.12297			16.87703		10
		5876			5876		
36	8.44594.09034	83.06421	8.44611.02613		16.93579		24
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	

	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	
36	8.44594.09034	9.99983.06421	8.44611.02613		10.00016.93579		24
		5886			5886		
10		03.00535			16.99465		
		5897			5897		
20		82.94638			17.05362		
		5907			5907		
30		82.88731			17.11269		
		5917			5917		
40		82.82814			17.17186		
		5927			5927		
50		82.76887			17.23113		
		5937			5937		
37	8.45044.02224	82.70950	8.45061.31274		17.29050		23
		5948			5948		
10		82.65002			17.34998		
		5958			5958		
20		82.59044			17.40956		
		5968			5968		
30		82.53076			17.46924		
		5978			5978		
40		82.47098			17.52902		
		5989			5989		
50		82.41109			17.58891		
		5999			5999		
38	8.45489.33695	82.35110	8.45506.98585		17.64890		22
		6009			6009		
10		82.29101			17.70899		
		6019			6019		
20		82.23082			17.76918		
		6029			6029		
30		82.17053			17.82947		
		6040			6040		
40		82.11013			17.88987		
		6050			6050		
50		82.04963			17.95037		
		6060			6060		
39	8.45930.12820	81.98903	8.45948.13917		18.01097		21
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	

I	LOG. I.	LOG. II.	MES. I.
39	0.45930.12020	9.99901.90903	0.45940.13917
	73.03100	6070	
10	003.16000	01.92033	
	72.90909	6000	
20	076.06917	01.06753	
	72.70702	6090	
30	140.05699	01.00663	
	72.66399	6102	
40	221.52090	01.74561	
	72.54347	6111	
50	294.06445	01.60450	
	72.40230	6121	
40	0.46366.40603	01.62329	0.46304.06354
	72.30177	6132	
10	430.70060	01.56197	
	72.10143	6142	
20	510.97003	01.50055	
	72.06150	6152	
30	503.03161	01.43903	
	71.94210	6162	
40	654.97371	01.37741	
	71.02306	6172	
50	726.79677	01.31569	
	71.70433	6103	
41	0.46790.50110	01.25306	0.46017.24724
	71.50605	6193	
10	070.00715	01.19193	
	71.46016	6203	
20	941.55531	01.12990	
	71.35062	6213	
30	012.90593	01.06777	
	71.23350	6223	
40	004.13943	01.00554	
	71.11679	6234	
50	155.25616	00.94320	
	71.00040	6244	
42	0.47226.25656	00.00076	0.47245.37500
	LOG. II.	LOG. I.	MES. II.

3. p.º di 3.59.40.″ + p.º di gr. 1.59.50″

98.18918.37.04245.77.41124	16.09547.56.29481.95.60919	59
34.83804.73.98144.13.03900	52.01057.90.89580.29.69448	58
68.40644.07.03132.45.56898	84.01912.22.38144.60.65583	57
98.84194.36.93952.74.94829	12.86810.50.69862.88.43952	56
26.09078.63.65192.01.12275	38.50302.75.79241.12.99078	55
50.04778.87.11314.24.03663	60.86793.97.60688.34.25308	54
70.80633.07.26633.43.63284	79.90558.17.08423.52.16858	53
88.15829.24.05311.59.85277	95.55696.31.16544.66.67787	52
02.09400.37.41352.72.63619	97.76166.32.78971.77.71996	51
12.55216.47.28603.81.92128	16.45757.50.89464.85.23216	50
19.46985.53.60742.87.64451	21.58885.55.41619.89.15012	49
22.78242.56.31269.89.74064	23.06599.56.28845.89.40762	48
22.42325.55.33503.88.14256	20.84556.53.44372.85.93672	47
18.32417.50.60588.82.78131	14.85021.46.81242.28.66743	46
10.41491.42.05454.73.58602	05.00896.36.32302.67.52787	45
98.62320.29.60857.60.48371	91.24827.21.90176.52.4446[illegible]	44
~~79.49273.03.47304.33.33904~~	~~63.09280.92.73153.22.5[illegible]~~	
88.87464.13.19316.43.39933	73.49273.03.47304.33.33984	43
63.09280.92.73153.22.25568	51.66499.80.95872.10.13689	42
39.19893.68.14454.96.97327	25.68478.54.27865.82.75453	41
11.11203.39.35069.67.47021	95.47015.23.35014.51.10969	40
78.74852.06.26616.33.66219	60.93627.88.08798.15.11680	39
42.02240.68.80445.95.46235	21.99581.48.40438.74.68762	38
00.84515.20.87644.52.78115	78.53883.04.20903.29.73131	37
55.12525.88.39038.05.52630	30.53251.55.40861.80.15412	36
04.76860.29.25158.53.60259	77.82121.01.90694.25.85936	35
49.67793.73.36230.96.91187	20.82619.43.60484.66.74733	34
89.75312.12.62175.35.35276	57.94566.00.39989.02.71504	33
24.89054.46.02506.68.82072	90.57439.17.18638.33.65623	32
54.98343.76.16742.97.20773	18.10382.38.05512.59.46114	31
79.82137.00.23522.20.40219	40.42173.60.29331.80.01636	30

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MES. V.	TOM. I.	TOM. II.	
	18.000 18.81097		21
	6070		
	18.87167		10
	6080		
	18.93247		20
	6090		
	18.99337		30
	6102		
	18.25439		40
	6111		
	18.31550		50
	6121		
	18.37671		20
	6132		
	18.43803		10
	6142		
	18.49945		20
	6152		
	18.56097		30
	6162		
	18.62259		40
	6172		
	18.68431		50
	6183		
	18.74614		19
	6193		
	18.80807		10
	6203		
	18.87010		20
	6213		
	18.93223		30
	6223		
	18.99446		40
	6234		
	19.05680		50
	6244		
	19.11924		18
MES. V.	TOM. II.	TOM. I.	88

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	LOG. I.	LOG. II.	MES. V.
42	0.47226.25656	9.99900.00076	0.47245.37500
		6254	
	70.00437	00.01022	
10	297.14093	6264	
	70.76091	00.75550	
20	367.90904	6275	
	70.65344	00.69203	
30	430.56320	6205	
	70.53070	00.62990	
40	509.10190	6295	
	70.42422	00.56703	
50	579.52620	6305	
	70.31009	00.50390	0.47669.33231
43	0.47649.03629	6315	
	70.19635	00.44003	
10	720.03264	6326	
	70.00295	00.37757	
20	790.11559	6336	
	69.96996	00.31421	
30	060.00555	6346	
	69.05729	00.25075	
40	929.94204	6356	
	69.74504	00.10719	
50	999.60700	6367	
	69.63300	00.12352	0.40009.19744
44	0.40069.32096	6377	
	69.52140	00.05975	
10	130.04244	6307	
	69.41030	79.99500	
20	200.45202	6397	
	69.29941	79.93191	
30	277.55223	6407	
	69.10093	79.06704	
40	346.74116	6410	
	69.07001	79.00366	
50	415.01997	6420	
	60.96095		
45	0.40404.70092	79.73930	0.40505.04954
	LOG. II.	LOG. I.	MES. V.

MES. II.	TOM. I.	TOM. II.	
	10.00019.11924		18
	6254		
	19.18178		
	6264		
	19.24442		
	6275		
	19.30717		
	6285		
	19.37002		
	6295		
	19.43297		
	6305		
	19.49602		17
	6315		
	19.55917		
	6326		
	19.62243		
	6336		
	19.68579		16
	6346		
	19.74925		
	6356		
	19.81281		
	6367		
	19.87648		16
	6377		
	19.94025		
	6387		
	20.00412		
	6397		
	20.06809		
	6407		
	20.13216		
	6418		
	20.19634		
	6428		
	20.26062		15

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	LOG. T.	LOG. N.	MES. T.
45	8.48484.78892	9.99979.73938	8.48505.04954
	68.85953	6438	
10	553.64845	79.67500	
	68.75042	6448	
20	622.39887	79.61052	
	68.64165	6459	
30	691.04052	79.54593	
	68.53321	6469	
40	759.57373	79.48124	
	68.42516	6479	
50	827.99889	79.41645	
	68.31741	6489	
46	8.48896.31630	79.35156	8.48916.96474
	68.20998	6499	
10	964.52628	79.28657	
	68.10288	6509	
20	032.62916	79.22148	
	67.99630	6520	
30	100.62546	79.15628	
	67.88987	6530	
40	168.51533	79.09098	
	67.78369	6540	
50	236.29902	79.02558	
	67.67886	6551	
47	8.49303.97788	78.96007	8.49325.01701
	67.57261	6561	
10	371.54969	78.89446	
	67.46755	6571	
20	439.01724	78.82875	
	67.36281	6581	
30	506.38005	78.76294	
	67.25838	6591	
40	573.63843	78.69703	
	67.15423	6601	
50	640.79266	78.63102	
	67.05049	6612	
48	8.49707.84315	78.56490	8.49729.27825

MES. II.	TOM. I.	TOM. II.	
	10.00020.26062		15
	6430 20.32500 6440 20.30940 6459 20.45407		
	6469 20.51076 6479 20.50355 6409 20.64044		14
	6499 20.71343 6509 20.77052 6520 20.04372		
	6530 20.90902 6540 20.97442 6551 21.03993		13
	6561 21.10554 6571 21.17125 6501 21.23706		
	6591 21.30297 6601 21.36090 6612 21.43510		12

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48	0.49707.04315	9.99970.56490	0.49729.27025
	66.94705	6622	
10	774.79020	70.49060	
	66.04306	6632	
20	041.63406	70.43236	
	66.74100	6643	
30	900.37514	70.36593	
	66.63050	6653	
40	975.01372	70.29940	
	66.53636	6663	
50	041.55000	70.23277	
	66.43443	6673	
49	0.50107.90451	70.16604	0.50129.01047
	66.33290	6603	
10	174.31741	70.09921	
	66.23159	6693	
20	240.54900	70.03220	
	66.13070	6704	
30	306.67970	77.96524	
	66.03005	6714	
40	372.70975	77.09010	
	65.92967	6724	
50	430.63942	77.03006	
	65.02963	6734	
50	0.50504.46907	77.76352	0.50526.70555
	65.72993	6745	
10	570.19900	77.69607	
	65.63040	6755	
20	635.02940	77.62052	
	65.53136	6765	
30	701.36004	77.56007	
	65.43250	6775	
40	766.79334	77.49312	
	65.33390	6705	
50	032.12732	77.43527	
	65.23576	6796	
51	0.50097.36300	77.35731	0.50920.00577

	10.00021.43510	
	6622 21.50132 6632 21.56764 6643 21.63407	
	6653 21.70060 6663 21.76723 6673 21.83396	
	6683 21.90079 6693 21.96772 6704 22.03476	
	6714 22.10190 6724 22.16914 6734 22.23640	
	6745 22.30393 6755 22.37140 6765 22.43913	
	6775 22.50600 6705 22.57473 6796 22.64269	

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51	0.50097.36300	9.99977.35731	0.50920.00577
	65.13701	6006	
10	962.50009	77.20925	
	65.04021	6016	
20	027.54110	77.22109	
	64.94269	6026	
30	092.40379	77.15203	
	64.04569	6036	
40	157.32940	77.00447	
	64.74095	6047	
50	222.07043	77.01600	
	64.65244	6057	
52	0.51206.73007	76.94743	0.51309.70344
	64.55624	6067	
10	351.20711	76.07076	
	64.46031	6070	
20	415.74741	76.00990	
	64.36469	6000	
30	400.11210	76.74110	
	64.26932	6090	
40	544.30142	76.67212	
	64.17426	6900	
50	600.55560	76.60304	
	64.07940	6919	
53	0.51672.63516	76.53305	0.51696.10131
	63.90494	6929	
10	736.62010	76.46456	
	63.09074	6939	
20	000.51004	76.39517	
	63.79675	6949	
30	864.30759	76.32560	
	63.70300	6959	
40	920.01067	76.25609	
	63.60969	6969	
50	991.62036	76.10640	
	63.51654	6979	
54	0.52055.13690	76.11661	0.52079.02029

		10.00022.64269	
		6806 22.71075 6816 22.77891 6826 22.84717	
		6836 22.91553 6847 22.98400 6857 23.05257	
		6867 23.12124 6878 23.19002 6888 23.25890	
		6898 23.32788 6908 23.39696 6919 23.46615	
		6929 23.53544 6939 23.60483 6949 23.67432	
		6959 23.74391 6969 23.81360 6979 23.88339	

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54	0.52055.13690	9.99976.11661	0.52079.02029
	63.42369	6909	
		76.04672	
10	110.56059	7000	
	63.33105	75.97672	
20	101.09164	7010	
	63.23000	75.90662	
30	245.13044	7021	
	63.14672	75.03641	
40	300.27716	7031	
	63.05495	75.76610	
50	371.33211	7041	
	62.96341	75.69569	0.052490.59903
55	0.52434.29552	7051	
	62.07214	75.62510	
10	497.16766	7061	
	62.70122	75.55457	
20	559.94000	7072	
	62.69045	75.40305	
30	622.63933	7002	
	62.59999	75.41303	
40	605.23932	7092	
	62.50970	75.34211	
50	747.74910	7102	
	62.41901		
56	0.52010.16091	75.27109	0.52034.09702
	62.33017	7112	
10	072.49900	75.19997	
		7123	
	62.24071	75.12074	
20	934.73979	7133	
	62.15152	75.05741	
30	996.09131	7143	
	62.06266	74.90590	
40	050.95397	7153	
	61.97395	74.91445	
50	120.92792	7164	
	61.00553		
[illegible]	0.53102.01345	74.04201	0.53207.97064

	10.00023.08339		6
	6989 23.95328 7000 24.02328 7010 24.09338		0 20 30
	7021 24.16359 7031 24.23390 7041 24.30431		40 50 5
	7051 24.37482 7061 24.44543 7072 24.51615		
	7082 24.58697 7092 24.65789 7102 24.72891		4
	7112 24.80003 7123 24.87126 7133 24.94259		
	7143 25.01402 7153 25.08555 7164 25.15719		3

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57	0.53102.01345	9.99974.04201	0.53207.97064
	61.79735	7174	
10	244.61000	74.77107	
	61.70952	7104	
20	306.32032	74.69923	
	61.62100	7194	
30	367.94212	74.62729	
	61.53430	7204	
40	429.47650	74.55525	
	61.44727	7215	
50	490.92377	74.40310	
	61.36029	7225	
58	0.53552.20406	74.41005	0.53577.07321
	61.27367	7235	
10	613.55773	74.33050	
	61.10722	7245	
20	674.74495	74.26605	
	61.10099	7256	
30	835.04594	74.19349	
	61.01510	7266	
40	796.06104	74.12003	
	60.92936	7276	
50	857.79040	74.04007	
	60.04392	7206	
59	0.53910.63432	73.97521	0.53944.65911
	60.75067	7296	
10	979.39299	73.90225	
	60.67373	7307	
20	040.06672	73.02910	
	60.50094	7317	
30	100.65566	73.75601	
	60.50440	7327	
40	161.16014	73.60274	
	60.42010	7337	
50	221.50024	73.60937	
	60.33614	7340	
60	0.54201.91630	73.53509	0.54300.30049

MES. II. TOM. I. TOM. II.

10.00025.15719
7174
25.22093
7184
25.30077
7194
25.37271
7204
25.44475
7215
25.51690
7225
25.58915
7235
25.66150
7245
25.73395
7256
25.80651
7266
25.87917
7276
25.95193
7286
26.02479
7296
26.09775
7307
26.17082
7317
26.24399
7327
26.31726
7337
26.39063
7348
26.46411

MES. I. TOM. II. TOM. I.

2	LOG. I.	LOG. II.	MES. I.
0	0.54201.91630	9.99973.53509	0.54300.30049
	60.25222	7350.	
10	342.16060	73.40234	
	60.16003	7360	
20	402.33743	73.30063	
	60.00530	7370	
30	462.42201	73.31405	
	60.00227	7300	
40	522.42500	73.24097	
	59.91939	7399	
50	502.34447	73.16690	
	59.03603	7409	
1	0.54642.10120	73.09209	0.54669.00001
	59.75427	7419	
10	701.93547	73.01070	
	59.67212	7429	
20	761.60759	72.94441	
	59.59010	7439	
30	021.19769	72.07002	
	59.50036	7450	
40	000.70605	72.79552	
	59.42603	7460	
50	940.13200	72.72092	
	59.34551	7471	
2	0.54999.47039	72.64621	0.55026.03210
	59.26444	7400	
10	050.74203	72.57141	
	59.10357	7491	
20	117.92640	72.49650	
	59.10293	7501	
30	177.02933	72.42149	
	59.04247	7511	
40	236.05100	72.34630	
	50.94220	7521	
50	294.99400	72.27117	
	50.85430	7531	
3	0.55353.05630	72.19506	0.55301.00052
	LOG. II.	LOG. I.	MES. II.

2	LOG I.	LOG II.	MES I.
3	0.55353.05630	9.99972.19506	0.55301.66052
	50.70256	7542	
10	412.63094	72.12044	
	50.70295	7552	
20	471.34109	72.04492	
	50.62362	7562	
30	529.96551	71.96930	
	50.54450	7572	
40	500.51001	71.09350	
	50.46559	7503	
50	646.97560	71.01775	
	50.30600	7593	
4	0.55705.36240	71.74102	0.55733.62066
	50.30036	7603	
10	763.67004	71.66579	
	50.23013	7613	
20	821.90097	71.50966	
	50.15202	7623	
30	800.05299	71.51343	
	50.07416	7634	
40	930.12715	71.43709	
	57.99652	7644	
50	996.12367	71.36065	
	57.91906	7654	
5	0.56054.04273	71.20411	0.56002.75062
	57.04103	7664	
10	111.00456	71.20797	
	57.76470	7675	
20	169.64934	71.13072	
	57.60797	7605	
30	227.33731	71.05307	
	57.61132	7695	
40	204.94063	70.97692	
	57.53400	7705	
50	342.40351	70.09907	
	57.45069	7716	
6	0.56399.94220	70.02271	0.56429.11949

10.000 27.80414
7542
27.87956
7552
27.95508
7562
28.03070
7572
28.10642
7583
28.18225
7593
28.25818
7603
28.33421
7613
28.41034
7623
28.48657
7634
28.56291
7644
28.63935
7654
28.71589
7664
28.79253
7675
28.86928
7685
28.94613
7695
29.02308
7705
29.10013
7716
29.17729

2	LOG· I·	LOG· II·	MES· I
6	0.56399.94220	9.99970·02271	0.56429.11949
	57·30260	7726	
10	457·32400	70·74545	
	57·30604	7736	
20	514·63172	70·66009	
	57·23119	7746	
30	571·06291	70·59063	
	57·15501	7756	
40	629·01072	70·51307	
	57·00056	7767	
50	606·09920	70·43540	
	57·00554	7777	
7	0.56743·10402	70·35763	0.56772·74719
	56·93072	7707	
10	000·03554	70·27976	
	56·05607	7797	
20	056·09161	70·20179	
	56·70165	7007	
30	913·67326	70·12372	
	56·70740	7010	
40	970·30066	70·04554	
	56·63333	7020	
50	027·01399	69·96726	
	56·55950	7030	
8	0.57003·57349	69·00000	0.57113·60461
	56·40502	7049	
10	140·05931	69·01040	
	56·41236	7059	
20	196·47167	69·73101	
	56·33900	7069	
30	252·01075	69·65312	
	56·26597	7079	
40	309·07672	69·57433	
	56·19315	7009	
50	365·26907	69·49544	
	56·12027	7099	
9	0.57421·39014	69·41645	0.57451·97369
	LOG· II·	LOG· I·	MES· II·

10.000 29.17729
7726
29.25455
7736
29.33191
7746
29.40937
7756
29.48693
7767
29.56460
7777
29.64237
7787
29.72024
7797
29.79821
7807
29.87628
7818
29.95446
7828
30.03274
7838
30.11112
7848
30.18960
7859
30.26819
7869
30.34688
7879
30.42567
7889
30.50456
7899
30.58355

2	LOG. I.	LOG. II.	MES. I.
9	0.57421.39014	9.99969.41645	0.57451.97369
	56.04704	7910	
10	477.43790	69.33735	
	55.97544	7920	
20	533.41342	69.25015	
	55.90336	7930	
30	509.31670	69.17005	
	55.03134	7940	
40	645.14012	69.09945	
	55.75962	7951	
50	700.90774	69.01994	
	55.60795	7961	
10	0.57756.59569	60.94033	0.57707.65536
	55.61657	7971	
10	012.21226	60.86062	
	55.54534	7901	
20	067.75760	60.70001	
	55.47425	7991	
30	923.23105	60.70090	
	55.40340	0002	
40	970.63525	60.62000	
	55.33271	0012	
50	033.96796	60.54076	
	55.26219	0022	
11	0.50009.23015	60.46054	0.50120.76961
	55.19109	0032	
10	14442204	60.30022	
	55.12169	0043	
20	199.54373	60.29979	
	55.05175	0053	
30	254.59540	60.21926	
	54.90195	0063	
40	309.57743	60.13063	
	54.91230	0073	
50	364.40973	60.05790	
	54.84209	0004	
12	0.50419.33262	67.97706	0.50451.35556
	LOG. II.	LOG. I.	MES. II.

	LOG. I.	LOG. II.	MES. I.
12	0.50419.33262	9.99967.97706	0.50451.35556
	54.77261	0094	
10	474.10623	6[illegible].09[illegible]12	
	54.70451	0[illegible]04	
20	520.01074	67.01500	
	54.63550	0[illegible]14	
30	503.44632	67.73394	
	54.56604	0124	
40	630.01316	67.65270	
	54.49026	0135	
50	692.51142	62.57135	
	54.42907	0145	
13	0.50746.94129	67.40990	0.50779.45139
	54.36[illegible]64	0155	
10	001.30293	67.40035	
	54.29354	0165	
20	055.59647	67.32670	
	54.22566	0175	
30	909.02213	67.24495	
	54.15794	0106	
40	963.98007	67.16309	
	54.09040	0196	
50	010.07047	67.08113	
	54.02299	0206	
14	0.59072.09346	66.99907	0.59105.09499
	53.95577	0216	
10	126.04923	66.91691	
	53.00874	0227	
20	179.93797	66.03464	
	53.02106	0237	
30	233.75903	66.75227	
	53.75514	0241	
40	207.51497	66.66900	
	53.60055	0257	
50	341.20352	66.50723	
	53.62219	0260	
15	0.59394.02571	66.50455	0.59420.32116
	LOG. II.	LOG. I.	MES. II.

TOM. I.
10.00032.02294
8094
32.10388
8104
32.18492
8114
32.26606
8124
32.34730
8135
32.42865
8145
32.51010
8155
32.59165
8165
32.67330
8175
32.75505
8186
32.83691
8196
32.91887
8206
33.00093
8216
33.08309
8227
33.16536
8237
33.24773
8247
33.33020
8257
33.41277
8268
33.49545

2	LOG. II.	LOG. III.	MES. III.
15	0.59394.02571	9.99966.50455	0.59420.32116
	53.55596	0270	
10	440.30167	66.42177	
	53.40907	0280	
20	501.07154	66.33009	
	53.42399	0290	
30	555.29553	66.25591	
	53.35024	0300	
40	600.65377	66.17203	
	53.29263	0310	
50	661.94640	66.00964	
	53.22731	0329	
16	0.59715.17371	66.00635	0.59749.16736
	53.16196	0339	
10	760.33567	65.92296	
	53.09692	0349	
20	021.43259	65.03947	
	53.03196	0359	
30	074.46455	65.75500	
	52.96717	0370	
40	927.43172	65.67210	
	52.90254	0380	
50	900.33426	65.50030	
	52.03010	0390	
17	0.60033.17236	65.50440	0.60067.66700
	52.77374	0400	
10	105.94610	65.42040	
	52.70965	0410	
20	130.65575	65.33630	
	52.64563	0421	
30	191.30130	65.25217	
	52.50177	0431	
40	243.00315	65.16706	
	52.51011	0442	
50	296.40126	65.00344	
	52.45450	0452	
18	0.60340.05504	64.99092	0.60303.05692
	LOG. III.	LOG. I.	MES. II.

10.00033.49545
0270
33.57023
0200
33.66111
0290
33.74409
0300
33.02717
0319
33.91036
0329
33.99365
0339
34.07704
0349
34.16053
0359
34.24412
0370
34.32702
0300
34.41162
0390
34.49552
0440
34.57952
0410
34.66362
0421
34.74703
0431
34.03214
0442
34.91656
0452
35.00100

2	LOG. I.	LOG. II.	MES. I.
18	0.60340.05504	9.99964.99092	0.60303.05692
	52.39110	0462	
10	401.24702	64.91430	
	52.32796	0472	
20	453.57490	64.02950	
	52.26407	0402	
30	505.03905	64.74476	
	52.20196	0492	
40	558.04101	64.65904	
	52.13916	0503	
50	610.10097	64.57401	
	52.07657	0513	
19	0.60662.25754	64.40960	0.60697.76706
	52.01406	0523	
10	514.27160	64.40445	
	51.95170	0533	
20	566.22330	64.31912	
	51.00961	0544	
30	010.11299	64.23360	
	51.02757	0554	
40	069.94056	64.14014	
	51.76567	0564	
50	921.70629	64.06250	
	51.70397	0574	
20	0.60973.41020	63.97676	0.61009.43344
	51.64230	0505	
10	025.05250	63.09091	
	51.50091	0595	
20	076.63349	63.00496	
	51.51967	0605	
30	120.15316	63.71091	
	51.45050	0615	
40	179.61166	63.63276	
	51.39749	0625	
50	231.00915	63.54651	
	51.33660	0635	
21	0.61202.34575	63.46016	0.61310.00559
	LOG. II.	LOG. I.	MES. III.

10.00035.00100
00462
35.00570
00472
35.07042
00402
35.25524
00492
35.34016
00503
35.42519
00513
35.51032
00523
35.59555
00533
35.60008
00544
35.76632
00554
35.05106
00564
35.93750
00574
36.02324
00505
36.10909
00595
36.19504
00605
36.20109
00615
36.36724
00625
36.45349
00635
36.53984

2	LOG. I.	LOG. II.	MES. I.
21	0.61202.34575	9.99963.46016	0.61310.00559
	51.27595	0646	
10	333.62170	63.37370	
	51.21533	0656	
20	304.03703	63.20719	
	51.15494	0666	
30	435.99197	63.20048	
	51.09465	0676	
40	407.00662	63.11370	
	51.03447	0608	
50	530.12109	63.02605	
	50.97450	0697	
22	0.61509.09559	62.93900	0.61626.15571
	50.91460	0707	
10	640.01019	62.05201	
	50.05493	0717	
20	690.06512	62.76564	
	50.79533	0720	
30	741.66045	62.67030	
	50.73500	0730	
40	792.39633	62.59090	
	50.67660	0740	
50	043.07293	62.50350	
	50.61739	0750	
23	0.61093.69032	62.41592	0.61931.27440
	50.55030	0760	
10	944.24070	62.32024	
	50.49951	0779	
20	994.74021	62.24045	
	50.44073	0700	
30	045.10094	62.15256	
	50.30212	0799	
40	095.57106	62.06457	
	50.32360	0009	
50	145.09466	61.97640	
	50.26533	0020	
24	0.62196.15999	61.00020	0.62234.27171
	LOG. II.	LOG. I.	MES. II.

10.00036.53904
0646
36.62630
0656
36.71206
0666
36.79952
0676
36.00620
0607
36.97315
0697
37.06012
0707
37.14719
0717
37.23436
0720
37.32164
0730
37.40902
0740
37.49650
0750
37.50400
0760
37.67176
0779
37.75955
0709
37.04744
0799
37.93543
0009
30.02352
0020
30.11172

2	LOG. I.	LOG. II.	MES. I.
24	0.62196.15999	9.99961.00020	0.62234.27171
	50.20707	0030	
10	246.36706	61.79990	
	50.14900	0040	
20	296.51606	61.71150	
	50.09106	0050	
30	346.60712	61.62308	
	50.03325	0061	
40	396.64037	61.53447	
	49.97550	0071	
50	446.61595	61.44576	
	49.91002	0081	
		61.35695	
25	0.62496.53397		0.62535.17702
	49.06061	0091	
10	546.39450	61.26804	
	49.00334	0902	
20	596.19792	61.17902	
	49.74620	0912	
30	645.94412	61.00990	
	49.60915	0922	
40	695.63327	61.00060	
	49.63220	0932	
50	745.26555	60.91136	
	49.57554	0942	
26	0.62794.04109	60.02194	0.62034.01915
	49.51090	0953	
10	044.35999	60.73241	
	49.46230	0963	
20	093.02237	60.64270	
	49.40602	0973	
30	943.22039	60.55305	
	49.34970	0903	
40	992.57017	60.46322	
	49.29364	0993	
50	041.87101	60.37329	
	49.23769	9004	
27	0.63091.10950	60.20325	0.63130.02625
	LOG. II.	LOG. I.	MES. II.

	LOG. I.	LOG. II.	MES. I.
27	0.63091.10950	9.99960.20325	0.63130.02625
	49.10003	9014	
10	140.29133	60.19311	
	49.12606	9024	
20	109.41739	60.10207	
	49.07047	9034	
30	230.40706	60.01253	
	49.01499	9045	
40	207.50205	59.92200	
	40.95964	9055	
50	336.46249	59.03153	
	40.90430	9005	
28	0.63305.36607	59.74000	0.63425.62599
	40.04920	9075	
10	43421615	59.65013	
	40.79431	9006	
20	403.01046	59.55927	
	40.73943	9096	
30	531.74909	59.46031	
	40.60471	9106	
40	500.43460	59.37725	
	40.63000	9116	
50	629.06460	59.20609	
	40.57557	9126	
29	0.63677.64025	59.19403	0.63710.44542
	40.52120	9137	
10	726.16145	59.10346	
	40.46690	9147	
20	774.62043	59.01199	
	40.41203	9157	
30	023.04126	50.92042	
	40.35000	9167	
40	071.40006	50.02075	
	40.30491	9177	
50	919.70497	50.73690	
	40.25119	9100	
30	0.63967.95616	50.64510	0.64009.31106
	LOG. II.	LOG. I.	MES. II.

MES. II	TOM. I.	TOM. II.	
	10.00039.71675		30
	9014 39.80609 9024 39.89713 9034 39.98747		
	9045 40.07792 9055 40.16847 9065 40.25912		31
	9075 40.34987 9086 40.44073 9096 40.53169		
	9106 40.62275 9116 40.71391 9126 40.80517		32
	9137 40.89654 9147 40.98801 9157 41.07958		
	9167 41.17125 9177 41.26302 9188 41.35490		33
MES. I.	TOM. II.	TOM. I.	

	LOG. II.	LOG. II.	MES. I.
30	0.63967.95616	9.99950.64510	0.64009.31106
	40.19750	9190	
10	016.15366	50.55312	
	40.14399	9200	
20	064.29765	50.46104	
	40.09056	9210	
30	112.30021	50.36006	
	40.03720	9229	
40	160.42549	50.27657	
	47.90407	9239	
50	200.40956	50.10410	
	47.93104	9249	
31	0.64256.34060	50.09169	0.64290.24091
	47.07000	9260	
10	304.21060	57.99909	
	47.02527	9270	
20	352.04395	57.90639	
	47.77256	9200	
30	399.01651	57.01359	
	47.71996	9290	
40	447.53647	57.72069	
	47.66740	9300	
50	495.20395	57.62769	
	47.61511	9310	
32	0.64542.01906	57.53459	0.64505.20447
	47.56206	9321	
10	590.30192	57.64130	
	47.51076	9331	
20	637.09260	57.34007	
	47.45069	9341	
30	605.35137	57.25466	
	47.40600	9351	
40	732.75025	57.16115	
	47.35494	9362	
50	700.11319	57.06753	
	47.30333	9372	
33	0.64027.41652	56.97301	0.64070.44271
	LOG. II.	LOG. II.	MES. VI.

MES. II.	TOM. II.	TOM. II.
	10.00041.35490	
	9190	
	41.44600	
	9200	
	41.53096	
	9210	
	41.63114	
	9229	
	41.72343	
	9239	
	41.81502	
	9249	
	41.90031	
	9260	
	42.00091	
	9270	
	42.09361	
	9280	
	42.18641	
	9290	
	42.27931	
	9300	
	42.37231	
	9310	
	42.46541	
	9321	
	42.55862	
	9331	
	42.65193	
	9341	
	42.74534	
	9351	
	42.83885	
	9362	
	42.93247	
	9372	
	43.02619	

2	LOG. I.	LOG. II.	MES. I.
33	0.64027.41652	9.99956.97301	0.64070.44271
	47.25174	9382	
10	074.66026	56.07999	
	47.20032	9392	
20	921.06050	56.70607	
	47.14097	9403	
30	969.01755	56.69204	
	47.09773	9413	
40	016.11520	56.59791	
	47.04659	9423	
50	063.16107	56.50360	
	46.99560	9433	
34	0.65110.15747	56.40935	0.65153.74012
	46.94470	9443	
10	157.10217	56.31492	
	46.09309	9454	
20	203.99606	56.22030	
	46.04321	9464	
30	250.03927	56.12574	
	46.79266	9474	
40	297.63193	56.03100	
	46.74216	9404	
50	344.37409	55.93616	
	46.69102	9495	
35	0.65391.06591	55.04121	0.65435.22470
	46.64150	9505	
10	437.70749	55.74616	
	46.59144	9515	
20	404.29093	55.65101	
	46.54142	9525	
30	530.04035	55.55576	
	46.49149	9536	
40	577.33104	55.46040	
	46.44163	9546	
50	623.77347	55.36494	
	46.39190	9556	
36	0.65670.16545	55.26930	0.65714.09607
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00043.02619	
	9302 43.12001 9392 43.21393 9403 43.30796	
	9413 43.40209 9423 43.49632 9433 43.59065	
	9443 43.60500 9454 43.77962 9464 43.07426	
	9474 43.96900 9404 44.06304 9495 44.15079	
	9505 44.25304 9515 44.34099 9525 44.44424	
	9536 44.53960 9546 44.63506 9556 44.73062	

	LOG. I.	LOG. II.	MES. I.
36	0.65670.16545	9.99955.26930	0.65714.09607
	46.34232	9566	
10	716.50777	55.17372	
	46.29209	9576	
20	762.00066	55.07796	
	46.24343	9507	
30	009.04409	54.90209	
	46.19415	9597	
40	055.23024	54.00612	
	46.14490	9607	
50	901.30322	54.79005	
	46.09509	9617	
37	0.65947.47911	54.69300	0.65992.70523
	46.04694	9620	
10	993.52605	54.59760	
	45.99003	9630	
20	039.52408	54.50122	
	45.94928	9640	
30	005.47336	54.40474	
	45.90061	9650	
40	131.37[illegible]97	54.30016	
	45.05205	9660	
50	177.22602	54.21140	
	45.00360	9679	
38	0.66223.02962	54.11469	0.66260.91493
	45.75523	9609	
10	260.70405	54.01700	
	45.70699	9699	
20	314.49104	53.92001	
	45.65079	9709	
30	360.15063	53.02372	
	45.61076	9720	
40	405.76139	53.72652	
	45.56201	9730	
50	451.[illegible]2420	53.62922	
	45.51497	9741	
39	0.66496.03917	53.53101	0.66543.30736
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00044.73062	
	9566 44.82628 9576 44.92204 9587 45.01791	
	9597 45.11388 9607 45.20995 9617 45.30612	
	9628 45.40240 9638 45.49878 9648 45.59526	
	9658 45.69184 9668 45.78852 9679 45.88531	
	9689 45.98220 9699 46.07919 9709 46.17628	
	9720 46.27348 9730 46.37078 9741 46.46819	

2	LOG. I.	LOG. II.	MES. I.
39	0.66496.83917	9.99953.53181	0.66543.30736
	45.46722	9750	
10	542.30639	53.43431	
	45.41952	9761	
20	587.72591	53.33670	
	45.37202	9771	
30	633.09793	53.23899	
	45.32456	9781	
40	678.42249	53.14118	
	45.27717	9791	
50	723.69966	53.04327	
	45.22993	9801	
40	0.66768.92959	52.94526	0.66815.90433
	45.18277	9812	
10	814.11236	52.84714	
	45.13575	9822	
20	859.24811	52.74892	
	45.08874	9832	
30	904.33685	52.65060	
	45.04187	9842	
40	949.37872	52.55218	
	44.99514	9853	
50	994.37386	52.45365	
	44.94843	9863	
41	0.67039.32229	52.35502	0.67086.96727
	44.90190	9873	
10	084.22419	52.25629	
	44.85536	9883	
20	129.07955	52.15746	
	44.80904	9894	
30	173.88859	52.05852	
	44.76274	9904	
40	218.65133	51.95948	
	44.71654	9914	
50	263.36787	51.86034	
	44.67044	9924	
42	0.67308.03831	51.76110	0.67356.27721
	LOG. II.	LOG. I.	MES. II.

MES. AN.	TOM. I.	TOM. II.
	10.00046.46019	
	9750	
	46.56569	
	9761	
	46.66330	
	9771	
	46.76101	
	9781	
	46.85882	
	9791	
	46.95673	
	9801	
	47.05474	
	9812	
	47.15286	
	9822	
	47.25108	
	9832	
	47.34940	
	9842	
	47.44782	
	9853	
	47.54635	
	9863	
	47.64498	
	9873	
	47.74371	
	9883	
	47.84254	
	9894	
	47.94148	
	9904	
	48.04052	
	9914	
	48.13966	
	9924	
	48.23890	

2	LOG. I.	LOG. II.	MES. I.
42	0.67300.03031	9.99951.76110	0.67356.27721
	44.62442	9935	
10	352.66273	51.66175	
	44.57054	9945	
20	397.24127	51.56230	
	44.53271	9955	
30	441.77390	51.46275	
	44.40701	9965	
40	406.26099	51.36310	
	44.44137	9975	
50	530.70236	51.26335	
	44.39504	9906	
43	0.67575.09020	51.16349	0.67623.93471
	44.35042	9996	
10	619.44062	51.06353	
	44.30504	50.10006	
20	663.75366	50.96347	
	44.25977	10016	
30	700.01343	50.06331	
	44.21466	10026	
40	752.22009	50.76305	
	44.16956	10037	
50	796.39765	50.66260	
	44.12460	10047	
44	0.67040.52225	50.56221	0.67009.96004
	44.07960	10057	
10	004.60193	50.46164	
	44.03492	10068	
20	920.63605	50.36096	
	43.99020	10070	
30	972.62705	50.26010	
	43.94561	10000	
40	016.57266	50.15930	
	43.90107	10090	
50	060.47373	50.05032	
	43.05661	10100	
45	0.60104.33034	49.95724	0.60154.37310
	LOG. II.	LOG. I.	MES. VI.

	10.00040.23090	
	9935 40.33025 9945 40.43770 9955 40.53725	
	9965 40.63690 9975 40.73665 9906 40.03651	
	9996 49.93647 10006 49.03653 .10016 49.13669	
	10026 49.23695 10037 49.33732 10047 49.43779	
	10057 49.53036 10060 49.63904 10070 49.73902	
	10000 49.04070 10090 49.94160 10100 50.04276	

2	LOG. I.	LOG. II.	MES. I.
45	8.68104.33034	9.99949.95724	8.68154.37310
	43.81230	10119	
10	148.14264	49.85605	
	43.76798	10129	
20	191.91062	49.75476	
	43.72388	10139	
30	235.63450	49.65337	
	43.67979	10149	
40	279.31429	49.55188	
	43.63579	10160	
50	322.95008	49.45028	
	43.59191	10170	
46	8.68366.54199	49.34858	8.68417.19341
	43.54806	10180	
10	410.09005	49.24678	
	43.50434	10190	
20	453.59439	49.14488	
	43.46072	10200	
30	497.05511	49.04288	
	43.41716	10211	
40	540.47227	48.94077	
	43.37368	10221	
50	583.84595	48.83856	
	43.33033	10231	
47	8.68627.17628	48.73625	8.68678,44003
	43.28703	10241	
10	670.46331	48.63384	
	43.24381	10252	
20	713.70712	48.53132	
	43.20074	10262	
30	756.90786	48.42870	
	43.15767	10272	
40	800.06553	48.32598	
	43.11474	10282	
50	843.18027	48.22316	
	43.07188	10293	
48	8.68886.25215	48.12023	8.68938.13192
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00050.04276	
	10119 50.14395 10129 50.24524 10139 50.34663	
	10149 50.44812 10160 50.54972 10170 50.65142	
	10180 50.75322 10190 50.85512 10200 50.95712	
	10211 51.05923 10221 51.16144 10231 51.26375	
	10241 51.36616 10252 51.46868 10262 51.57130	
	10272 51.67402 10282 51.77684 10293 51.87977	

	LOG. I.	LOG. II.	MES. Y.
48	8.68886.25215	9.99948.12023	8.68938.13192
	43.02908	10303	
10	929.20123	48.01720	
	42.98638	10313	
20	972.26761	47.91407	
	42.94388	10323	
30	015.21141	47.81084	
	42.90126	10334	
40	058.11267	47.70750	
	42.85886	10344	
50	000.97153	47.60406	
	42.81647	10354	
49	8.69143.78800	47.50052	8.69196.28748
	42.77419	10364	
10	186.56219	47.39688	
	42.73203	10375	
20	229.29422	47.29313	
	42.68990	10385	
30	271.98412	47.18928	
	42.64786	10395	
40	314.63198	47.08533	
	42.60594	10405	
50	357.23792	46.98128	
	42.56408	10415	
50	8.69399.80200	46.87713	8.69452.92487
	42.52230	10426	
10	442.32432	46.77287	
	42.48060	10436	
20	484.80492	46.66851	
	42.43901	10446	
30	527.24393	46.56405	
	42.39745	10456	
40	569.64138	46.45949	
	42.35600	10466	
50	611.99738	46.35483	
	42.31465	10477	
51	8.69654.31203	46.25006	8.69708.06197

MES II.	TOM. I.	TOM. II.
	10.00051.07977	
	10303 51.90200 10313 52.00593 10323 52.10916	
	10334 52.29250 10344 52.39594 10354 52.49940	
	10364 52.60312 10375 52.70607 10305 52.01072	
	10395 52.91467 10405 53.01072 10415 53.12207	
	10426 53.22713 10436 53.33149 10446 53.43595	
	10456 53.54051 10466 53.64517 10477 53.74994	

52

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51	0.69654.31203.	9.99946.25006	0.69700.06197
	42.27335	10407	
10	696.50530	46.14519	
	42.23212	10497	
20	730.01750	46.04022	
	42.19100	10507	
30	701.00050	45.93515	
	42.14990	10510	
40	023.15040	45.02997	
	42.10097	10520	
50	065.26745	45.72469	
	42.06010	10530	
52	0.69907.33555	45.61931	0.69961.71624
	42.02730	10540	
10	949.36205	45.51303	
	41.90652	10559	
20	991.34937	45.40024	
	41.94592	10569	
30	033.29529	45.30255	
	41.90534	10579	
40	075.20063	45.19676	
	41.06400	10509	
50	117.06543	45.09007	
	41.02441	10600	
53	0.70150.00904	44.90407	0.70213.90497
	41.70400	10610	
10	200.67392	44.07077	
	41.74300	10620	
20	242.41772	44.77257	
	41.70359	10630	
30.	204.12131	44.66627	
	41.66350	10641	
40	325.70401	44.55906	
	41.62340	10651	
50	367.40029	44.45335	
	41.50351	10661	
54	0.70400.99100	44.34674	0.70464.64506

197		10.00053.74994	
		10407	
		53.05401	
		10497	
		53.95970	
		10507	
		54.06405	
		10510	
		54.17003	
		10520	
		54.27531	
		10530	
624		54.30069	
		10540	
		54.40617	
		10559	
		54.59176	
		10569	
		54.69745	
		10579	
		54.00324	
		10509	
		54.90913	
		10600	
0497		55.01513	
		10610	
		55.12123	
		10620	
		55.22743	
		10630	
		55.33373	
		10641	
		55.44014	
		10651	
		55.54665	
		10661	
64506		55.65326	

54	0.70400.99100	9.99944.34674	0.70464.64506
	41.54361	10671	
10	450.53541	44.24003	
	41.50305	10602	
20	492.03926	44.13321	
	41.46411	10692	
30	533.50337	44.02629	
	41.42443	10702	
40	574.92700	43.91927	
	41.30407	10712	
50	616.31267	43.01215	
	41.34539	10722	
55	0.70657.65006	43.70493	0.70713.95313
	41.30594	10733	
10	690.96400	43.59760	
	41.26660	10743	
20	740.23060	43.49017	
	41.22732	10753	
30	701.45792	43.30264	
	41.10012	10763	
40	022.64604	43.27501	
	41.14090	10773	
50	063.79502	43.16720	
	41.10993	10704	
56	0.70904.90495	43.05944	0.70961.04551
	41.07095	10794	
10	945.97590	42.95150	
	41.03203	10004	
20	907.00793	42.04346	
	40.99324	10015	
30	020.00117	42.73531	
	40.95444	10025	
40	060.95561	42.62706	
	40.91501	10035	
50	109.07142	42.51071	
	40.07714	10045	
57	0.71150.74056	42.41026	0.71200.33030

5·p.i di 5·59·40″. & p.i di 2·59·50″. 59.

03·37251·43·25103·03·09202	62·09546·22·66123·02·30939	
42·07956·01·73199·61·34647	20·92296·00·46130·39·96166	58
99·42373·50·04751·40·23294	77·57995·36·00045·96·15039	57
55·30970·14·50224·33·73605	32·05096·91·92697·50·96396	56
09·96107·60·92062·27·04013	06·72034·45·56117·04·36256	55
63·12439·21·04664·00·52923	39·17204·97·77501·56·33011	54
14·06121·73·34424·31·70715	90·10906·40·55226·06·07420	53
65·15507·23·39696·01·59741	39·75710·97·07625·55·95443	52
13·99171·71·99002·29·94322	07·05729·45·73014·03·56166	51
61·35170·19·10044·76·00755	34·42300·92·09676·49·67070	50
07·21077·64·71600·22·17297	79·50692·36·95064·94·20009	49
51·57516·04·01974·66·02102	23·10125·00·29000·37·37195	48
44·40300·51·39100·00·33613	65·23021·22·09672·70·91210	47
35·60400·92·41261·49·09756	05·73004·62·33640·10·09014	46
75·39993·31·06574·00·20744	44·66495·00·99026·67·20715	45
13·53162·64·73153·25·00600	01·99730·30·06314·94·00403	44
50·05990·09·99071·61·07631	17·71670·73·51172·29·26126	43
04·96520·40·62366·96·23630	51·00314·07·32405·62·79090	42
10·22770·73·61030·20·94660	04·23650·39·40005·94·69600	41
49·02700·04·93047·59·90702	14·99660·69·95907·24·07442	40
79·74250·34·56324·09·33649	44·06210·90·74027·53·37055	39
07·95299·52·40740·16·97392	71·41222·25·00222·00·14300	38
34·43707·00·60170·42·07767	97·02407·51·12322·05·17256	37
59·17204·13·12393·67·02575	20·07019·74·60106·20·43440	36
02·13790·32·79101·09·39560	42·94951·96·45322·49·90669	35
03·30902·56·66250·09·96450	63·21601·16·41666·69·56639	34
22·66512·75·71276·20·70916	01·65922·34·54702·07·30990	33
49·10029·92·91097·45·60560	90·24032·50·02207·03·35322	32
55·03121·00·25673·60·62967	12·94991·65·21734·17·43106	31
69·59331·21·70163·73·75664	25·75026·77·70635·29·60003	30

	10.00055.65326	
	10671 55.75997 10682 55.86679 10692 55.97371	
	10702 56.08073 10712 56.18785 10722 56.29507	
	10733 56.40240 10743 56.50983 10753 56.61736	
	10763 56.72499 10773 56.83272 10784 56.94056	
	10794 57.04850 10804 57.15654 10815 57.26469	
	10825 57.37294 10835 57.48129 10845 57.58974	

29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

57	0.71150.74056	9.99942.41026	0.71200.33030
	40.03061	10055	
10	191.50717	42.30171	
	40.00016	10066	
20	232.30733	42.19305	
	40.76175	10076	
30	273.14900	42.00429	
	40.52343	10006	
40	313.07251	41.97543	
	40.60510	10096	
50	354.55769	41.06647	
	40.64700	10907	
50	0.71395.20469	41.75740	0.71453.4472
	40.60009	10917	
10	425.01350	41.64023	
	40.57005	10927	
20	466.30443	41.53896	
	40.53200	10937	
30	506.91731	41.42959	
	40.49499	10947	
40	547.41230	41.32012	
	40.45715	10950	
50	587.06945	41.21054	
	40.41942	10960	
59	0.71630.20007	41.10006	0.71697.10001
	40.30171	10970	
10	670.67050	40.99100	
	40.34412	10909	
20	719.01470	40.08119	
	40.30655	10999	
30	759.32125	40.77120	
	40.26910	11009	
40	799.59035	40.66111	
	40.23167	11019	
50	039.02202	40.55092	
	40.19434	11029	
60	0.71000.01636	40.44063	0.71939.57575

3 LOGI · LOGII · MESII

	LOGI	LOGII	MESII
0	0.71000.01636	9.99940.44063	0.71939.57573
	40.15706	11040	
10	920.17342	40.33023	
	40.11909	11050	
20	960.29331	40.21973	
	40.00275	11060	
30	000.37606	40.10913	
	40.04567	11070	
40	040.42173	39.99043	
	40.00070	11001	
50	000.43043	39.00762	
	39.97176	11091	
1	0.72120.40219	39.77671	0.72100.62540
	39.93409	11101	
10	160.33700	39.66570	
	39.09014	11111	
20	200.23522	39.55459	
	39.06139	11122	
30	240.09661	39.44337	
	39.02476	11132	
40	279.92137	39.33205	
	39.70017	11142	
50	319.70954	39.22063	
	39.75160	11152	
2	0.72359.46114	39.10911	0.72420.35203
	39.71519	11163	
10	399.17633	30.99740	
	39.67079	11173	
20	430.05512	30.00575	
	39.64247	11103	
30	470.49759	30.77392	
	39.60623	11193	
40	510.10302	30.66199	
	39.57001	11203	
50	557.67303	30.54996	
	39.53390	11214	
3	0.72597.20773	30.43702	0.72650.76991

10.00059.55937
11040
59.66977
11050
59.70027
11060
59.09007

11070
60.00157
11081
60.11230
11091
60.22329

11101
60.33430
11111
60.44541
11122
60.55663

11132
60.66795
11142
60.77937
11152
60.09009

11163
61.00252
11173
61.11425
11103
61.22600

11193
61.33801
11203
61.45004
11214
61.56210

3	LOG I.	LOG II.	MES I.
3	0.72597.20773	9.99930.43702	0.72650.76991
	39.49704	11224	
10	636.70557	30.32550	
	39.46105	11234	
20	676.16742	30.21324	
	39.42592	11244	
30	715.59334	30.10000	
	39.39009	11255	
40	754.90343	37.90025	
	39.35424	11265	
50	794.33767	37.07560	
	39.31056	11275	
		37.76205	0.72095.09330
4	0.72033.65623		
	39.20207	11205	
10	072.93910	37.65000	
	39.24720	11296	
20	912.10630	37.53704	
	39.21173	11306	
30	951.39011	37.42390	
	39.17620	11316	
40	990.57439	37.31002	
	39.14002	11326	
50	029.71521	37.19756	
	39.10551	11336	
		37.00420	0.73131.73652
5	0.73060.02072		
	39.07021	11347	
10	107.09093	36.97073	
	39.03503	11357	
20	146.92596	36.05716	
	30.99903	1136[illegible]	
30	105.92579	36.74349	
	30.96475	11377	
40	224.09054	36.62972	
	30.92972	11300	
50	263.02026	36.51504	
	30.09470	11390	
		36.40106	0.73366.31310
6	0.73302.71504		

MES. II.	TOM. I.	TOM. II.
	10.00061.56218	
	11224	
	61.67442	
	11234	
	61.78676	
	11244	
	61.89920	
	11255	
	62.01175	
	11265	
	62.12440	
	11275	
	62.23715	
	11285	
	62.35000	
	11296	
	62.46296	
	11306	
	62.57602	
	11316	
	62.68918	
	11326	
	62.80244	
	11336	
	62.91580	
	11347	
	63.02927	
	11357	
	63.14284	
	11367	
	63.25651	
	11377	
	63.37028	
	11388	
	63.48416	
	11398	
	63.59814	

6

7

3 LOG. I. LOG. II. MES. II.

	LOG. I.	LOG. II.	MES. II.
6	0.73302.71504	9.99936.40106	0.73366.31310
	30.05904	11400	
10	341.57400	36.20770	
	30.02501	11419	
20	300.39909	36.17359	
	30.79024	11429	
		36.05930	
30	419.19013		
	30.75553	11439	
40	457.94566	35.94491	
	30.72004	11449	
		35.03042	
50	496.66650	11459	
	30.60626		
7	0.73535.35276	35.71503	0.73599.63693
	30.65175	11470	
10	574.99451	35.60113	
	30.64724	11400	
20	612.62175	35.40633	
	30.50206	11490	
30	651.20461	35.32148	
	30.54051	11500	
40	609.75312	35.25643	
		11511	
	30.51422	35.14132	
50	720.26734	11521	
	30.47999		
8	0.73766.74733	35.02611	0.73031.72122
	30.44500	11531	
10	005.19313	34.91000	
	30.41171	11541	
20	043.60404	34.79539	
	30.37760	11552	
30	001.90252	34.67907	
	30.34367	11562	
40	920.32619	34.56425	
	30.30970	11572	
50	950.63597	34.44053	
	30.27590	11502	
9	0.73996.91107	34.33271	0.74062.57916

LOG. II. LOG. I. MES. II.

MES. II.	TOM. I.	TOM. II.
	10.000 63.59014	
	11400	
	63.71222	
	11419	
	63.02641	
	11429	
	63.94070	
	11439	
	64.05509	
	11449	
	64.16950	
	11459	
	64.20417	
	11470	
	64.39007	
	11400	
	64.51367	
	11490	
	64.62057	
	11500	
	64.74357	
	11511	
	64.05060	
	11521	
	64.97309	
	11531	
	65.00920	
	11541	
	65.20461	
	11552	
	65.32013	
	11562	
	65.43575	
	11572	
	65.55147	
	11502	
	65.66729	

3	LOGCI	LOGHI	MES H
9	0.73996.91107	9.99934.33271	0.74062.57916
	30.24210	11592	
10	035.15397	34.21679	
	30.20033	11603	
20	073.36230	34.10076	
	30.17464	11613	
30	111.53694	33.90463	
	30.14099	11623	
40	149.67793	33.06040	
	30.10740	11633	
50	107.70541	33.75207	
	30.07395	11644	
10	0.74225.05936	33.63563	0.74292.22373
	30.04049	11654	
10	263.09905	33.51909	
	30.00709	11664	
20	301.90694	33.40245	
	37.97370	11674	
30	339.00072	33.20571	
	37.94049	11605	
40	377.02121	33.16006	
	37.90727	11695	
50	415.72040	33.05191	
	37.07411	11705	
11	0.74453.60259	32.93406	0.74520.66775
	37.04103	11716	
10	491.44362	32.01770	
	37.00796	11726	
20	529.25150	32.70044	
	37.77497	11736	
30	567.02655	32.50300	
	37.74205	11746	
40	604.76060	32.46562	
	37.70917	11756	
50	642.47777	32.34006	
	37.67635	11766	
12	0.74600.15412	32.23040	0.74747.929

LOGCIR LOGCI MES III

MES. II.	TOM. I.	TOM. II.
	10.00065.66729	
	11592	
	65.78321	
	11603	
	65.89924	
	11613	
	66.01537	
	11623	
	66.13160	
	11633	
	66.24793	
	11644	
	66.36437	
	11654	
	66.48091	
	11664	
	66.59755	
	11674	
	66.71429	
	11685	
	66.83114	
	11695	
	66.94809	
	11705	
	67.06514	
	11716	
	67.18230	
	11726	
	67.29956	
	11736	
	67.41692	
	11746	
	67.53438	
	11756	
	67.65194	
	11766	
	67.76960	

	LOG. I.	LOG. II.	MES. I.
12	0.74600.15412	9.99932.23040	0.74747.92372
	37.64350	11777	
10	717.79770	32.11263	
	37.61091	11707	
20	755.40061	31.99476	
	37.57015	11797	
30	792.90676	31.07679	
	37.54575	11000	
40	030.53251	31.75071	
	37.51314	11010	
50	060.04565	31.64053	
	37.40065	11020	
13	0.74905.52630	31.52225	0.74974.00405
	37.44022	11030	
10	942.97452	31.40308	
	37.41506	11040	
20	900.39030	31.20539	
	37.30356	11050	
30	017.77394	31.16601	
	37.35031	11069	
40	055.12525	31.04012	
	37.31910	11000	
50	092.44435	30.92932	
	37.20696	11090	
14	0.75129.73131	30.01042	0.75190.92000
	37.25409	11900	
10	166.90620	30.69142	
	37.22103	11910	
20	204.20903	30.57232	
	37.19007	11920	
30	241.39990	30.45312	
	37.15093	11930	
40	270.55003	30.33302	
	37.12704	11940	
50	315.60507	30.21442	
	37.09520	11951	
15	0.75352.70115	30.09491	0.75422.60624
	LOG. II.	LOG. I.	MES. II.

TOM. I.	TOM. II.
10.00067.76960	
11777	
67.00737	
11707	
60.00524	
11797	
60.12321	
11000	
60.24129	
11010	
60.35947	
11020	
60.47775	
11030	
60.59613	
11040	
60.71461	
11050	
60.03319	
11069	
60.95100	
11070	
69.07060	
11090	
69.10950	
11900	
69.30050	
11910	
69.42760	
11920	
69.54600	
11930	
69.66610	
11940	
69.70550	
11951	
69.90509	

3	LOG. I	LOG. II	MES. I
15	0.75352.70115	9.99930.09491	0.75422.60624
	37.06349	11961	
10	309.04464	29.97530	
	37.03100	11972	
20	426.07644	29.05550	
	37.00015	11902	
30	463.07659	29.73576	
	36.96056	11992	
40	500.04515	29.61504	
	36.93603	12002	
50	537.70190	29.49502	
	36.90?64	12012	
16	0.75574.60762	29.37570	0.75645.31192
	36.07411	12023	
10	611.56173	29.25547	
	36.04265	12033	
20	640.40430	29.13514	
	36.01137	12043	
30	605.21575	29.01471	
	36.70006	12053	
40	721.99501	20.09410	
	36.74007	12063	
50	750.74460	20.77355	
	36.71767	12074	
17	0.75795.46235	20.65201	0.75066.00954
	36.60650	12004	
10	032.14093	20.53197	
	36.65552	12094	
20	060.00445	20.41103	
	36.62446	12105	
30	905.42091	20.20990	
	36.59349	12115	
40	942.02240	20.16003	
	36.56264	12125	
50	970.50504	20.04750	
	36.53176	12135	
18	0.76015.11600	27.92623	0.76007.1905
	LOG. II	LOG. I	MES. II

MES. II.	TOM. I.	TOM. II.
	10.00069.99509	
	11961	
	70.02470	
	11972	
	70.14442	
	11982	
	70.26424	
	11992	
	70.30416	
	12002	
	70.50410	
	12012	
	70.62430	
	12023	
	70.74453	
	12033	
	70.06406	
	12043	
	70.90529	
	12053	
	71.10502	
	12063	
	71.22645	
	12074	
	71.34719	
	12084	
	71.46003	
	12094	
	71.50097	
	12105	
	71.71002	
	12115	
	71.03117	
	12125	
	71.95242	
	12135	
	72.07377	

	LOG. I.	LOG. II.	MES. I.
18	0.76015.11600	9.99927.92623	0.76007.19057
	36.50092	12146	
10	051.61772	27.00477	
	36.47026	12156	
20	000.00790	27.60321	
	36.43946	12166	
30	124.52744	23.56155	
	36.40003	12176	
40	160.93627	22.43979	
	36.37022	12106	
50	197.31449	23.31793	
	36.34770	12196	
19	0.76233.66219	27.19597	0.76306.46622
	36.31720	12207	
10	269.97939	27.07390	
	36.20677	12217	
20	306.26616	26.95173	
	36.25634	12227	
30	342.52250	26.02946	
	36.22602	12238	
40	370.74052	26.70700	
	36.19571	12240	
50	414.94423	26.50460	
	36.16546	12250	
20	0.76451.10969	26.46202	0.7654.64761
	36.13526	12269	
10	407.24495	26.33933	
	36.10519	12279	
20	523.35014	26.21654	
	36.07501	12209	
30	559.42515	26.09365	
	36.04500	12299	
40	595.47015	25.97066	
	36.01502	12309	
50	631.40517	25.04757	
	35.90504	12319	
21	0.76667.47021	25.72430	0.76741.74503
	LOG. II.	LOG. I.	MES. II.

10·00072·07377
12146
72·19523
12156
72·31679
12166
72·43045
12176
72·66021
12106
72·68207
12196
72·80403
12207
72·92610
12217
73·04027
12227
73·17054
12230
73·29292
12240
73·41540
12250
73·53790
12269
73·66067
12279
73·70346
12209
73·90635
12299
74·02934
12309
74·15243
12319
74·27562

	LOG. I.	LOG. II.	MES. I
21	0.76667.47021	9.99925.72430	0.76741.74503
	35.95517	12330	
10	703.42530	25.60100	
	35.92531	12340	
20	739.35069	25.47760	
	35.09553	12350	
30	775.24622	25.35410	
	35.06501	12361	
40	011.11203	25.23057	
	35.03606	12371	
50	046.94009	25.10606	
	35.00644	12301	
22	0.76002.75453	24.90305	0.76957.77140
	35.77605	12391	
10	910.53130	24.05914	
	35.74727	12402	
20	954.27065	24.73512	
	35.71701	12412	
30	909.99646	24.61100	
	35.60032	12422	
40	025.60470	24.40670	
	35.65091	12432	
50	061.34369	24.36246	
	35.62950	12442	
23	0.77096.97327	24.23004	0.77192.7350
	35.60026	12452	
10	132.57353	24.11352	
	35.57101	12463	
20	160.14454	23.90009	
	35.54177	12473	
30	293.60631	23.06416	
	35.51262	12404	
40	239.19093	23.73932	
	35.40351	12494	
50	274.60244	23.61430	
	35.45445	12504	
24	0.77310.13609	23.40934	0.77306.6475
	LOG. II.	LOG. I.	MES. II

MES. II.	TOM. I.	TOM. II.
	10.00074.27562	
	12330	
	74.39892	
	12340	
	74.52232	
	12350	
	74.64582	
	12361	
	74.76943	
	12371	
	74.89314	
	12381	
	75.01695	
	12391	
	75.14086	
	12402	
	75.26488	
	12412	
	75.38900	
	12422	
	75.51322	
	12432	
	75.63754	
	12442	
	75.76196	
	12452	
	75.88648	
	12463	
	76.01111	
	12473	
	76.13584	
	12484	
	76.26068	
	12494	
	76.38562	
	12504	
	76.51066	
MES. I.	TOM. II.	TOM. I.

3

	LOG: I.	LOG. II.	MES: V.
24	0.77310.13609	9.99923.40934	0.77306.64775
	35.42542	12514	
10	345.66284	23.36420	
	35.39645	12525	
20	300.95072	23.23095	
	35.36752	12535	
30	416.32624	23.11360	
	35.33075	12545	
40	451.66499	22.90015	
	35.30967	12555	
50	406.97466	22.06260	
	35.20102	12565	
25	0.77522.25560	22.73695	0.77599.51073
	35.25229	12576	
10	557.50797	22.61119	
	35.22356	12506	
20	592.73153	22.40533	
	35.19495	12596	
30	627.92640	22.35937	
	35.16632	12606	
40	663.09200	22.23331	
	35.13777	12617	
50	690.23057	22.10714	
	35.10927	12627	
26	0.77733.33904	21.90007	0.77011.35091
	35.00001	12637	
10	760.42065	21.05450	
	35.05239	12647	
20	003.47304	21.72003	
	35.02401	12650	
30	030.49705	21.60145	
	34.99560	12660	
40	073.49273	21.47477	
	34.96742	12670	
50	900.46015	21.34799	
	34.93910	12600	
27	0.77943.39933	21.22111	0.70022.17022

LOG. VI. LOG. I. MES. III.

MES. II	TOM. I.	TOM. II.
	10.00076.51066	
	12514	
	76.63580	
	12525	
	76.76105	
	12535	
	76.88640	
	12545	
	77.01185	
	12555	
	77.13740	
	12565	
	77.26305	
	12576	
	77.38881	
	12586	
	77.51467	
	12596	
	77.64063	
	12606	
	77.76669	
	12617	
	77.89286	
	12627	
	78.01913	
	12637	
	78.14550	
	12647	
	78.27197	
	12658	
	78.39855	
	12668	
	78.52523	
	12678	
	78.65201	
	12688	
	78.77889	

	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	
27	0.77943·39933	9·99921·22111	0.70022·17022		10·00070.77009		30
	34·91100	12690			12690		
10	970,31033	21·09413			70·90507		
	34·00203	12709			12709		
20	013·19316	20·96704			79·03296		
	34·05477	12719			12719		
30	040·04793	20·03905			79·16015		
	34·02671	12730			12730		
40	002·07464	20·71255			79·20745		
	34·79060	12740			12740		
50	117·67332	20·50515			79·41405		
	34·77073	12750			12750		
28	0.70152·44405	20·45765	0.70231·90640		79·54235		31
	34·74204	12760			12760		
10	107·10609	20·33005			79·66995		
	34·71407	12770			12770		
20	221·90176	20·20235			79·79765		
	34·60715	12701			12701		
30	256·50091	20·07454			79·92546		
	34·65936	12791			12791		
40	291·24027	19·94663			00·05337		
	34·63154	12001			12001		
50	325·07901	19·01062			00·10130		
	34·60390	12011			12011		
29	0.70360·40371	19·69051	0.70440·79920		00·30949		32
	34·57624	12022			12022		
10	395·05995	19·56229			00·43771		
	34·54062	12032			12032		
20	429·60057	19·43397			00·56603		
	34·52106	12042			12042		
30	464·12963	19·30555			00·69445		
	34·49357	12052			12052		
40	490·62320	19·17703			00·02297		
	34·46602	12062			12062		
50	533·00922	19·04041			00·95159		
	34·43065	12073			12073		
30	0.70567·52707	10·91960	0.70640·60019		01·00032		33
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	

3

	LOG. I.	LOG. II.	MES. I.
30	0.70567.52707	9.99910.91960	0.70640.60019
	34.41126	12003	
10	601.93913	10.79005	
	34.30309	12093	
20	636.32302	10.66192	
	34.35660	12904	
30	670.67962	10.53200	
	34.32934	12914	
40	705.00896	10.40374	
	34.30211	12924	
50	739.31107	10.27450	
	34.27495	12934	
31	0.70773.50602	10.14516	0.70055.44006
	34.24700	12944	
10	007.03302	10.01572	
	34.22072	12955	
20	042.05454	17.00617	
	34.19370	12965	
30	076.24024	17.75652	
	34.16667	12975	
40	910.41491	17.62677	
	34.13972	12905	
50	944.55463	17.49692	
	34.11200	12996	
32	0.70970.66743	17.36696	0.79061.30047
	34.00593	13006	
10	012.75336	17.23690	
	34.05906	13016	
20	046.01242	17.10674	
	34.03233	13027	
30	000.04475	16.97647	
	34.00546	13037	
40	114.05021	16.04610	
	33.97097	13047	
50	140.02910	16.71563	
	33.95213	13057	
33	0.79102.70131	16.50506	0.79266.19625
	LOG. II.	LOG. I.	MES. II.

MES.A III.	TOM. I.	TOM. II.	
	10.00001.00032		33
	12003		
	01.20915		10
	12093		
	01.33000		20
	12904		
	01.46712		30
	12914		
	01.59626		40
	12924		
	01.72550		50
	12934		
	01.05404		34
	12944		
	01.90420		10
	12955		
	02.11303		20
	12965		
	02.24340		30
	12975		
	02.37323		40
	12905		
	02.50300		50
	12996		
	02.63304		35
	13006		
	02.76310		10
	13016		
	02.09326		20
	13027		
	03.02353		30
	13037		
	03.15390		40
	13047		
	03.20437		50
	13057		
	03.41494		36

	LOGG I	LOGG II	MESAV
33	0.79102.70131	16.50506	0.79266.19625
	33.92555	13067	
10	216.70606	16.45439	
	33.09902	13070	
20	250.60500	16.32361	
	33.07239	13080	
30	204.47027	16.19273	
	33.04590	13090	
40	310.32417	16.06175	
	33.01950	13100	
50	352.14367	15.93067	
	33.79305	13119	
34	0.79305.93672	15.79940	0.79470.13724
	33.76667	13129	
10	419.70339	15.66019	
	33.74033	13139	
20	453.44372	15.53600	
	33.71404	13149	
30	407.45776	15.40531	
	33.68700	13160	
40	520.04556	15.27371	
	33.66161	13170	
50	554.50717	15.14201	
	33.63539	13101	
35	0.79500.14256	15.01020	0.79673.13236
	33.60926	13191	
10	621.75102	14.07029	
	33.50321	13201	
20	655.33503	14.74620	
	33.55712	13211	
30	600.09215	14.61417	
	33.53110	13221	
40	722.42325	14.40196	
	33.50517	13231	
50	755.92042	14.34965	
	33.47920	13241	
36	0.79709.40762	14.21724	0.79075.19030

LOGG II · LOGG I · MES. II

MES. II.	TOM. I.	TOM. II.
	10.00003.41494	
	13067	
	03.54561	
	13070	
	03.67639	
	13000	
	03.00727	
	13090	
	03.93025	
	13100	
	04.06933	
	13119	
	04.20052	
	13129	
	04.33101	
	13139	
	04.46320	
	13149	
	04.59469	
	13160	
	04.72629	
	13170	
	04.05799	
	13101	
	04.90900	
	13191	
	05.12171	
	13201	
	05.25372	
	13211	
	05.30503	
	13221	
	05.51004	
	13231	
	05.65035	
	13241	
	05.70276	

	LOG. I.	LOG. II.	MES. I.
36	0.79709.40762	9.99914.21924	0.79075.19030
	33.45333	13252	
10	022.06095	14.00472	
	33.42750	13262	
20	056.20045	13.95210	
	33.40166	13272	
30	009.69011	13.01930	
	33.37500	13203	
40	923.06599	13.60655	
	33.35010	13293	
50	956.41617	13.55362	
	33.32447	13304	
37	0.79909.74064	13.42050	0.00076.32006
	33.29003	13314	
10	023.03947	13.20744	
	33.27322	13324	
20	056.31269	13.15420	
	33.24762	13334	
30	009.56031	13.02006	
	33.22211	13344	
40	122.70242	12.00742	
	33.19657	13354	
50	155.97099	12.75300	
	33.17113	13364	
38	0.00109.15012	12.62024	0.00276.52900
	33.14571	13375	
10	222.29503	12.40649	
	33.12036	13305	
20	255.41619	12.35264	
	33.09407	13395	
30	200.51106	12.21069	
	33.06979	13406	
40	321.50005	12.00463	
	33.04445	13416	
50	354.62530	11.95047	
	33.01921	13426	
39	0.00307.64451	11.01621	0.00475.02030

MES. II.	TOM. I.	TOM. II.
	10.0000 95.78276	
	13252 95.91520 13262 96.04790 13272 96.18062	
	13283 96.31345 13293 96.44638 13304 96.57942	
	13314 96.71256 13324 96.84580 13334 96.97914	
	13344 97.11258 13354 97.24612 13364 97.37976	
	13375 97.51351 13385 97.64736 13395 97.78131	
	13406 97.91537 13416 98.04953 13426 98.18379	

39	0.00307.64451	9.99911.01621	0.00475.02030
	32.99402	13437	
10	420.63053	11.60104	
	32.96009	13447	
20	453.60742	11.54737	
	32.94377	13457	
30	406.55119	11.41200	
	32.91066	13467	
40	519.46905	11.27013	
	32.09367	13477	
50	552.36352	11.14336	
	32.06064	13407	
40	0.00505.23216	11.00049	0.00674.22361
	32.04370	13490	
10	610.07506	10.07351	
	32.01070	13500	
20	650.09464	10.73043	
	32.79309	13510	
30	603.60053	10.60325	
	32.76904	13529	
40	716.45757	10.46796	
	32.74423	13539	
50	749.20100	10.33257	
	32.71940	13549	
41	0.00701.92120	10.19700	0.00071.72420
	32.69470	13559	
10	014.61590	10.06149	
	32.67005	13570	
20	047.20603	09.92579	
	32.64539	13500	
30	079.93142	09.70999	
	32.62074	13590	
40	912.55216	09.65409	
	32.59617	13601	
50	945.14033	09.51000	
	32.57163	13611	
42	0.00977.71996	09.30197	0.01060.33799

	10.000088·10379	
	13437 88.31016 13447 88.45263 13457 88.58720	
	13467 88.72187 13477 88.85664 13487 88.99151	
	13498 89.12649 13508 89.26157 13518 89.39675	
	13529 89.53204 13539 89.66743 13549 89.80292	
	13559 89.93851 13570 90.07421 13580 90.21001	
	13590 90.34591 13601 90.48192 13611 90.61803	

42	0.00977.71996	9.99909.30197	0.01060.3379
	32.54700	13621	
10	000.26704	09.24576	
	32.52267	13631	
20	032.70971	09.10945	
	32.49017	13641	
30	065.20700	00.97304	
	32.47370	13652	
40	097.76166	00.03652	
	32.44943	13662	
50	130.21109	00.69990	
	42.42510	13672	
43	0.01172.63619	00.56310	0.01264.0790
	32.40000	13602	
10	205.03699	00.42636	
	32.37653	13693	
20	237.41352	00.20943	
	32.35234	13709	
30	269.76506	00.15240	
	32.32014	13713	
40	302.09400	00.01527	
	32.30399	13723	
50	334.39799	07.07004	
	32.27900	13734	
44	0.01366.67707	07.74070	0.01450.937
	32.25500	13744	
10	390.93367	07.60326	
	32.23177	13754	
20	431.16544	07.46572	
	32.20774	13764	
30	463.37310	07.32000	
	32.10370	13775	
40	495.55696	07.19043	
	32.15907	13705	
50	527.71603	07.05240	
	32.13594	13795	
45	0.01559.05277	06.91453	0.01652.9304

	10.00090.61803	45
	13621 90.75424 13631 90.89055 13641 91.02696	
	13652 91.16340 13662 91.30010 13672 91.43682	46
	13682 91.57364 13693 91.71057 13703 91.84760	
	13713 91.98473 13723 92.12196 13734 92.25930	47
	13744 92.39674 13754 92.53428 13764 92.67192	
	13775 92.80967 13785 92.94752 13795 93.08547	48

3

45	0.01559.05277	9.99906.91453	0.01652.93024
	32.11207	13005	
10	591.96404	06.77640	
	32.00027	13016	
20	624.05311	06.63032	
	32.06446	13026	
30	656.11757	06.50006	
	32.04072	13036	
40	600.15029	06.36170	
	32.01701	13047	
50	720.17530	06.22323	
	31.99320	13057	
46	0.01752.16050	06.00466	0.01046.00392
	31.96963	13067	
10	705.13021	05.94599	
	31.94602	13077	
20	017.00423	05.00762	
	31.92244	13087	
30	040.00667	05.66035	
	31.09091	13990	
40	079.90550	05.52937	
	31.07535	13900	
50	911.70093	05.39029	
	31.05191	13910	
47	0.01943.63204	05.25111	0.02030.3011
	31.02046	13920	
10	975.46130	05.11103	
	31.00503	13930	
20	007.26633	04.97245	
	31.70167	13949	
30	039.04000	04.03296	
	31.75033	13959	
40	070.00633	04.69337	
	31.73500	13970	
50	102.54133	04.55367	
	31.71175	13900	
48	0.02134.25300	04.41307	0.02229.0399

	10.00093.00547	
	13005 93.22352 13016 93.36160 13026 93.49994	
	13036 93.63030 13047 93.77677 13057 93.91534	
	13067 94.05401 13077 94.19270 13007 94.33165	
	13090 94.47063 13900 94.60971 13910 94.74009	
	13920 94.08017 13930 95.02755 13949 95.16704	
	13959 95.30663 13970 95.44633 13900 95.50613	

3

48	0.02134.25300	9.99904.41307	0.02229.03921
	31.60049	13990	
10	165.94157	04.27397	
	31.66531	14000	
20	197.60600	04.13397	
	31.64200	14011	
30	229.24096	03.99306	
	31.61097	14021	
40	260.06793	03.05365	
	31.59590	14031	
50	292.46303	03.71334	
	31.57200	14041	
49	0.02324.03663	03.57293	0.02420.46370
	31.54975	14052	
10	355.90630	03.43241	
	31.52676	14062	
20	307.11314	03.29179	
	31.50301	14072	
30	410.61695	03.15107	
	31.40003	14002	
40	450.09770	03.01025	
	31.45791	14092	
50	401.55569	02.06933	
	31.43509	14103	
50	0.02512.99078	02.72030	0.02610.26240
	31.41224	14113	
10	544.40302	02.50717	
	31.30939	14123	
20	575.79241	02.44594	
	31.36669	14134	
30	607.15910	02.30460	
	31.34392	14144	
40	630.50302	02.16316	
	31.32120	14154	
50	669.02422	02.02162	
	31.29053	14164	
51	0.02701.12275	01.07990	0.02799.24271

10.00095.50613 — 51

13990
95.72603
14000
95.86603
14011
96.00614

14021
96.14635
14031
96.28666
14041
96.42707 — 52

14052
96.56759
14062
96.70821
14072
96.84893

14082
96.98975
14092
97.13067
14103
97.27170 — 53

14113
97.41283
14123
97.55406
14134
97.69540

14144
97.83684
14154
97.97838
14164
98.12002 — 54

3

51	0.02701.12275	9.99901.07990	0.02799.24271
	31.27570	14175	
10	732.39053	01.73023	
	31.25339	14105	
20	763.65192	01.59630	
	31.23070	14195	
30	794.00262	01.45443	
	31.20016	14205	
40	026.09070	01.31230	
	31.10562	14215	
50	057.27640	01.17023	
	31.16317	14226	
52	0.02000.43957	01.02797	0.02907.41160
	31.14074	14236	
10	919.50031	00.88561	
	31.11031	14246	
20	950.69062	00.74315	
	31.09592	14257	
30	901.79454	00.60050	
	31.07356	14267	
40	012.06010	00.45791	
	31.05126	14277	
50	043.91936	00.31514	
	31.02893	14207	
53	0.03074.94029	00.17227	0.03174.77600
	31.00660	14290	
10	105.95497	00.02929	
	30.90455	14300	
20	136.93952	9.99099.00621	
	30.96220	14310	
30	167.90100	99.74303	
	30.94014	14320	
40	190.04194	99.59975	
	30.91799	14330	
50	229.75993	99.45637	
	30.09590	14349	
54	0.03260.65503.	99.31200	0.03361.34295

	10.00098.12002	
	14175	
	98.26177	
	14185	
	98.40362	
	14195	
	98.54557	
	14205	
	98.68762	
	14215	
	98.82977	
	14226	
	98.97203	
	14236	
	99.11439	
	14246	
	99.25685	
	14257	
	99.39942	
	14267	
	99.54209	
	14277	
	99.68486	
	14287	
	99.82773	
	14298	
	99.97071	
	14308	
	100.11379	
	14318	
	00.25697	
	14328	
	00.40025	
	14338	
	00.54363	
	14349	
	00.68712	

3

54	0.03260.65503	9.99099.31200	0.03361.34295
	30.07309	14359	
10	291.52972	99.16929	
	30.05172	14369	
20	322.30144	99.02560	
	30.02902	14300	
30	353.21126	90.00100	
	30.00706	14390	
40	304.01912	90.73790	
	30.70506	14400	
50	414.00490	90.59390	
	30.76400	14411	
55	0.03445.56090	90.44979	0.03547.11919
	30.74210	14421	
10	476.31100	90.30550	
	30.72024	14431	
20	507.03132	90.16127	
	30.69046	14441	
30	537.72970	90.01606	
	30.67666	14451	
40	560.40644	92.07235	
	30.65400	14462	
50	599.06132	97.72773	
	30.63316	14472	
56	0.03629.69440	97.50301	0.03732.1114
	30.61147	14402	
10	660.30595	97.43019	
	30.50905	14492	
20	699.09500	97.29327	
	30.56017	14503	
30	721.46397	97.14024	
	30.54660	14513	
40	752.01057	97.00311	
	30.52496	14523	
50	702.53553	96.05700	
	30.50347	14534	
57	0.03013.03900	96.71254	0.03916.3264

10.00100.68712
14359
00.83071
14369
00.97440
14380
101.11820
14390
01.26210
14400
01.40610
14411
01.55021
14421
01.69442
14431
01.83873
14441
01.98314
14451
102.12765
14462
02.27227
14472
02.41699
14482
02.56181
14492
02.70673
14503
02.85176
14513
02.99689
14523
103.14212
14534
03.28746

3

57	0.03013.03900	9.99096.71254	0.03916.3264
	30.48197	14544	
10	043.52097	96.56710	
	30.46047	14554	
20	073.90144	96.42156	
	30.43901	14564	
30	904.42045	96.27592	
	30.41759	14574	
40	934.03004	96.13010	
	30.39623	14585	
50	965.23427	95.90433	
	30.37403	14595	
58	0.03995.60910	95.03030	0.04099.77
	30.35350	14605	
10	025.96260	95.69233	
	30.33221	14615	
20	056.29401	95.54610	
	30.31094	14626	
30	006.60575	95.39992	
	30.20972	14636	
40	116.09547	95.25356	
	30.26043	14646	
50	147.16390	95.10710	
	30.24734	14657	
59	0.04177.41124	94.90053	0.04202.450
	30.22614	14667	
10	207.63730	94.01306	
	30.20507	14677	
20	237.04245	94.66709	
	30.10390	14607	
30	260.02635	94.52022	
	30.16203	14690	
40	290.10910	94.37324	
	30.14106	14700	
50	320.83104	94.22616	
	30.12080	14710	
60	0.04350.45104	94.07090	0.04464.372

4	LOG·I·	LOG·II·	MES·I·
0	0.04350.45104	9.99094.07090	0.04464.37206
	30.09903	14720	
10	300.55167	93.93170	
	30.07091	14739	
20	410.63050	93.70431	
	3005797	14749	
30	440.60055	93.63602	
	30.03700	14759	
40	470.72563	93.40923	
	30.01622	14769	
50	500.74105	93.34154	
	29.99530	14700	
I	0.04530.73723	93.19374	0.04645.54349
	29.97461	14790	
10	560.71104	93.04504	
	29.95370	14000	
20	590.66562	92.09704	
	29.93305	14010	
30	620.59067	92.74974	
	29.91235	14021	
40	650.51102	92.60153	
	29.09165	14031	
50	600.40267	92.45322	
	29.07099	14041	
2	0.04710.27366	92.30401	0.04025.96005
	29.05036	14051	
10	740.12402	92.15630	
	29.02972	14062	
20	777.95374	92.00760	
	29.00910	14072	
30	007.76292	91.05096	
	29.70065	14083	
40	037.55157	91.71014	
	29.76010	14093	
50	067.31967	91.56121	
	29.74761	14903	
3	0.04997.06720	91.41210	0.05005.65510
	LOG·II·	LOG·I·	MES·II·

4 LOG. I. LOG. II. MES. I.

	LOG. I.	LOG. II.	MES. I.
3	0.04097.06720	9.99091.41210	0.05005.65510
	29.72710	14913	
10	926.79446	91.26305	
	29.70660	14923	
20	956.50114	91.11302	
	29.60630	14934	
30	906.10744	90.96440	
	29.66593	14944	
40	015.05337	90.01504	
	29.64557	14954	
50	045.49094	90.66550	
	29.62523	14904	
4	0.05075.12417	90.51506	0.05104.6003
	29.60404	14975	
10	104.72901	90.36611	
	29.50400	14905	
20	134.31301	90.21626	
	29.56443	14995	
30	163.07024	90.06631	
	29.54423	15005	
40	193.42247	09.91626	
	29.52401	15015	
50	222.94640	09.76611	
	29.50391	15026	
5	0.05252.45039	09.61505	0.05362.03454
	29.40372	15036	
10	201.93411	09.46549	
	29.46364	15046	
20	311.39775	09.31503	
	29.44357	15057	
30	340.04132	09.16446	
	29.42350	15067	
40	370.26402	09.01379	
	29.40352	15077	
50	399.66034	00.06302	
	29.30347	15007	
6	0.05429.05101	00.71215	0.05540.3390

MES. II	TOM. I	TOM. II
	10.000100.50702	
	14913	
	00.73695	
	14923	
	00.00610	
	14934	
	09.03552	
	14944	
	09.10496	
	14954	
	09.33450	
	14964	
	09.40414	
	14975	
	09.63309	
	14985	
	09.70374	
	14995	
	09.93369	
	15005	
	110.00374	
	15015	
	10.23309	
	15026	
	10.30415	
	15036	
	10.53451	
	15046	
	10.60497	
	15057	
	10.83554	
	15067	
	10.90621	
	15077	
	111.13690	
	15087	
	11.20705	

4	LOG. I.	LOG. II.	MES. II.
6	0.05429.05101	9.99000.71215	0.05540.33966
	29.36353	15090	
10	450.41534	00.56117	
	29.34361	15100	
20	407.75095	00.41009	
	29.32365	15110	
30	517.00260	00.25091	
	29.30370	15120	
40	546.30630	00.10763	
	29.20391	15139	
50	575.67029	07.95624	
	29.26409	15149	
7	0.05604.93430	07.00475	0.05717.12963
	29.24420	15159	
10	634.17066	07.65316	
	29.22450	15169	
20	663.40316	07.50147	
	29.20472	15100	
30	692.60700	07.34967	
	29.10504	15190	
40	721.79292	07.19777	
	29.16530	15201	
50	750.95022	07.04576	
	29.14565	15211	
8	0.05700.10307	06.09365	0.05093.21022
	29.12597	15221	
10	009.22904	06.74144	
	29.10636	15231	
20	030.33620	06.50913	
	29.00679	15241	
30	067.42299	06.43672	
	29.06721	15252	
40	096.49020	06.20420	
	29.04766	15262	
50	925.53706	06.13150	
	29.02013	15272	
9	0.05954.56599	05.97006	0.06060.50719
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.000	11.20705
		15099
		11.43003
		15100
		11.50991
		15110
		11.74109
		15120
		11.09237
		15139
		12.04376
		15149
		12.19525
		15159
		12.34604
		15169
		12.49053
		15100
		12.65033
		15190
		12.00223
		15201
		12.95424
		15211
		13.10635
		15221
		13.25056
		15231
		13.41007
		15241
		13.56320
		15252
		13.71500
		15262
		13.06042
		15272
		14.02114

	LOG. I.	LOG. II.	MES. I.
9	0.05954.56599	9.99005.97006	0.06060.50713
	29.00065	15202	
10	903.57464	05.02604	
	20.90917	15293	
20	012.56301	05.67311	
	20.96976	15303	
30	041.53357	05.52000	
	20.95032	15313	
40	070.40309	05.36695	
	20.93095	15323	
50	099.41404	05.21372	
	20.91157	15334	
10	0.06120.32641	05.06030	0.06243.2660
	20.09227	15344	
10	157.21060	04.90694	
	20.07292	15354	
20	106.09160	04.75340	
	20.05363	15364	
30	214.94523	04.59976	
	20.03440	15375	
40	243.77963	04.44601	
	20.01517	15305	
50	272.59400	04.29216	
	20.79595	15395	
11	0.06301.39075	04.13021	0.06417.2525
	20.77674	15405	
10	330.16749	03.90416	
	20.75763	15416	
20	350.92512	03.03000	
	20.73046	15426	
30	307.66350	03.67574	
	20.71937	15436	
40	416.30295	03.52130	
	20.70030	15447	
50	445.00325	03.36691	
	20.60123	15457	
12	0.06473.76440	03.21234	0.06590.5521
	LOG. II.	LOG. I.	MES. II.

10.000114.02114
15202
14.17396
15293
14.32609
15303
14.47992
15313
14.63305
15323
14.78620
15334
14.93962
15344
15.09306
15354
15.24660
15364
15.40024
15375
15.55399
15385
15.70794
15395
15.86179
15405
16.01584
15416
16.17000
15426
16.32426
15436
16.47862
15447
16.63309
15457
16.78766

	LOG. I	LOG. II	MES. I
12	0.06473.76440	9.99003.21234	0.06590.55214
	20.66221	15467	
10	502.42669	03.05767	
	20.64321	15470	
20	531.06990	02.90209	
	20.62421	15400	
30	559.69411	02.74001	
	20.60527	15490	
40	500.29930	02.59303	
	20.50631	15500	
50	616.00569	02.43795	
	20.56742	15510	
13	0.06645.45311	02.20277	0.06763.17034
	20.54059	15529	
10	674.00170	02.12740	
	20.52966	15539	
20	702.53136	01.97209 9	
	20.51004	15549	
30	731.04220	01.01660	
	20.49205	15559	
40	759.53425	01.66101	
	20.47320	15570	
50	700.00753	01.50531	
	20.45449	15500	
14	0.06016.46202	01.34951	0.06935.1125
	20.43577	15590	
10	044.09779	01.19361	
	20.41700	15601	
20	073.31407	01.03760	
	20.39039	15611	
30	901.71326	00.00149	
	20.37971	15621	
40	930.09297	00.72520	
	20.36112	15631	
50	950.45409	00.56097	
	20.34246	15641	
15	0.06906.79655	00.41256	0.07106.30[illegible]
	LOG. II	LOG. I	MES II

	LOG. I.	LOG. II.	MES. I
15	0.06906.79655	9.99000.41256	0.07106.3039[illegible]
	20.32300	15652	
10	015.12043	00025604	
	20.30534	15662	
20	043.42577	00.09942	
	20.20679	15672	
30	071.71256	79.94270	
	20.26026	15603	
40	099.90002	79.70507	
	20.24901	15693	
50	120.23063	79.62094	
	20.23131	15703	
16	0.07156.46194	79.47191	0.07276.990[illegible]
	20.21209	15714	
10	184.67483	79.31477	
	20.19445	15724	
20	212.06920	79.15753	
	20.17600	15734	
30	241.04536	79.00019	
	20.15769	15744	
40	269.20305	70.04275	
	20.13935	15754	
50	297.34240	70.60521	
	20.12104	15765	
17	0.07325.46344	70.52756	0.07446.935[illegible]
	20.10272	15775	
10	353.56616	70.36904	
	20.00446	15705	
20	301.65062	70.21196	
	20.06622	15796	
30	409.71604	70.05400	
	20.04004	15006	
40	437.76400	77.09594	
	20.02971	15016	
50	465.79459	77.73770	
	20.01157	15026	
18	0.07493.00616	78.57952	0.07616.226[illegible]
	LOG. II.	LOG. I.	MES. II

MES. II	TOM. I.	TOM. II.
	10.00119.50744	
	15652	
	19.74396	
	15662	
	19.90050	
	15672	
	20.05730	
	15683	
	20.21413	
	15693	
	20.37106	
	15703	
	20.52809	
	15714	
	20.68523	
	15724	
	20.84247	
	15734	
	20.99981	
	15744	
	21.15725	
	15754	
	21.31479	
	15765	
	21.47244	
	15775	
	21.63019	
	15785	
	21.78804	
	15796	
	21.94600	
	15806	
	22.10406	
	15816	
	22.26222	
	15826	
	22.42048	

	LOG. I.	LOG. III.	MES. III
18	0.07493.00616	9.99077.57952	0.07616.22664
	27.99345	15037	
10	521.79961	77.42115	
	27.97529	15047	
20	549.77490	77.26260	
	27.95717	15057	
30	577.73207	77.10411	
	27.93907	15067	
40	605.67114	76.94544	
	27.92107	15070	
50	633.59221	76.70666	
	27.90299	15000	
19	0.07661.49520	76.62770	0.07704.06740
	27.00496	15090	
10	609.30016	76.46000	
	27.06690	15909	
20	717.24714	76.30971	
	27.04903	15919	
30	745.09617	76.15052	
	27.03100	15929	
40	772.92725	75.99123	
	27.01314	15939	
50	000.74039	75.03104	
	27.79520	15949	
20	0.07020.53559	75.67235	0.07952.06324
	27.77734	15960	
10	057.31293	75.51275	
	27.75952	15970	
20	005.07245	75.35305	
	27.74165	15900	
30	912.01410	75.19325	
	27.72300	15991	
40	939.53790	75.03334	
	27.70605	16001	
50	967.24403	74.07333	
	27.60029	16011	
21	0.07994.93232	74.71322	0.00120.21910

LOG. II. LOG. I. MES. II

TOM. I
10.00122.42048
15837
22.57885
15847
22.73732
15857
22.89589
15867
23.05456
15878
23.21334
15888
23.37222
15898
23.53120
15909
23.69029
15919
23.84948
15929
24.00877
15939
24.16816
15949
24.32765
15960
24.48725
15970
24.64695
15980
24.80675
15991
24.96666
16001
25.12667
16011
25.28678

	LOG. I.	LOG. II.	MES. I
21	0.07994.93232	9.94074.71322	0.00120.2191
	27.67056	16021	
10	022.60200	74.55301	
	27.65202	16032	
20	050.25570	74.39269	
	27.63513	16042	
30	077.09003	74.23227	
	27.61746	16052	
40	105.50029	74.07175	
	27.59971	16062	
50	133.10000	73.91113	
	27.50226	16073	
22	0.00160.69026	73.75090	0.00206.99
	27.56456	16003	
10	100.25402	73.50957	
	27.54701	16093	
20	215.00103	73.42064	
	27.52939	16104	
30	243.33122	73.26760	
	27.51107	16114	
40	270.04309	73.10646	
	27.49430	16124	
50	290.33747	72.94522	
	27.47604	16134	
23	0.00325.01431	72.70300	0.00453.0304
	27.45937	16145	
10	353.27360	72.62243	
	27.44195	16155	
20	380.71563	72.46000	
	27.42449	16165	
30	400.14012	72.29923	
	27.40700	16175	
40	435.54720	72.13740	
	27.30972	16106	
50	462.93692	71.97562	
	27.37233	16196	
24	0.00490.30925	71.01366	0.00610.49559
	LOG. II.	LOG. I.	MES. II

10.00125.20670
16021
25.44699
16032
25.60731
16042
25.76773
16052
25.93025
16062
26.09097
16073
26.24960
16083
26.41043
16093
26.57136
16104
26.73240
16114
26.89354
16124
27.05470
16134
27.21612
16145
27.37757
16155
27.53912
16165
27.70077
16175
27.86252
16186
28.02438
16196
28.18634

	LOG. I.	LOG. II.	MES. I
24	0.00490.30925	9.99071.01366	0.00610.49559
	27.35500	16206	
10	517.66425	71.65160	
	27.33767	16216	
20	545.00192	71.40944	
	27.32037	16227	
30	572.32229	71.32717	
	27.30310	16237	
40	599.62539	71.16400	
	27.20501	16247	
50	626.91120	71.00233	
	27.26063	16250	
25	0.00654.17903	70.03975	0.00703.3400
	27.25140	16260	
10	601.43123	70.67707	
	27.23420	16270	
20	700.66543	70.51429	
	27.21703	16200	
30	735.00246	70.35141	
	27.19900	16299	
40	763.00234	70.10042	
	27.10270	16309	
50	790.26512	70.02533	
	27.16564	16319	
26	0.00017.43076	69.06214	0.00947.5600
	27.14054	16330	
10	044.57930	69.69004	
	27.13155	16340	
20	071.71005	69.53544	
	27.11445	16350	
30	090.02530	69.37194	
	27.09744	16360	
40	925.92274	69.20034	
	27.00046	16370	
50	953.00320	69.04464	
	27.06345	16301	
27	0.00900.06665	60.00003	0.09111.1050
	LOG. II.	LOG. I.	MES. II

10.00120.10634
16206
20.34040
16216
20.51056
16227
20.67203
16237
20.08520
16247
20.99767
16250
29.16025
16260
29.32293
16270
29.40571
16200
29.64059
16299
29.01150
16309
29.97467
16319
30.13706
16330
30.30116
16340
30.46456
16350
30.62006
16360
30.79166
16370
30.95536
16301
31.11917

	LOG. I.	LOG. II.	MES. I
27	0.00900.06665	9.99060-00003	0.09111.10502
	27.04651	16391	
10	997.11316	60.71692	
	27.02957	16401	
20	034.14273	60.55291	
	27.01267	16412	
30	061.15540	60.30079	
	26.99577	16422	
40	000.15117	60.22457	
	26.97090	16432	
50	115.13007	60.06025	
	26.96203	16442	
28	0.09142.09210	67.09503	0.09274.19621
	26.94521	16453	
10	169.03731	67.73130	
	26.92040	16463	
20	195.96571	67.56667	
	26.91163	16473	
30	222.07734	67.40194	
	26.09404	16403	
40	249.77210	67.23711	
	26.07013	16494	
50	276.65031	67.07217	
	26.06136	16504	
29	0.09303.51167	66.90713	0.09436.60454
	26.04464	16514	
10	330.35631	66.74199	
	26.02003	16525	
20	357.10434	66.57674	
	26.01131	16535	
30	303.99565	66.41139	
	26.79467	16545	
40	410.79032	66.24594	
	26.77007	16555	
50	437.56039	66.00039	
	26.76144	16566	
30	0.09464.32903	65.91473	0.09590.41510
	LOG. II.	LOG. I.	MES. II

MES. II	TOM. I	TOM. II
	10.00131.11917	
	16391	
	31.20300	
	16401	
	31.44709	
	16412	
	31.61121	
	16422	
	31.77543	
	16432	
	31.93975	
	16442	
	32.10417	
	16453	
	32.26070	
	16463	
	32.43333	
	16473	
	32.59006	
	16403	
	32.76209	
	16494	
	32.92703	
	16504	
	33.09207	
	16514	
	33.25001	
	16525	
	33.43326	
	16535	
	33.50061	
	16545	
	33.75406	
	16555	
	33.91961	
	16566	
	34.00527	

	LOG. I.	LOG. II.	MES. I
30	0.09464.32903	9.99065.91473	0.09590.41510
	26.74407	16576	
10	491.07470	65.74097	
	26.72031	16506	
20	517.00301	65.50311	
	26.71177	16597	
30	544.51470	65.41714	
	26.69522	16607	
40	571.21000	65.25107	
	26.67076	16617	
50	597.00076	65.00490	
	26.66225	16627	
31	0.09624.55101	64.91063	0.09759.63230
	26.64500	16637	
10	651.19601	64.75226	
	26.62936	16640	
20	677.02617	64.50570	
	26.61295	16650	
30	704.43912	64.41920	
	26.59649	16660	
40	731.03561	64.25252	
	26.50023	16679	
50	757.61504	64.00573	
	26.56379	16609	
32	0.09704.17963	63.91004	0.09920.26079
	26.54745	16699	
10	010.72700	63.75105	
	26.53112	16709	
20	037.25020	63.50476	
	26.51406	16720	
30	063.77306	63.41756	
	26.49057	16730	
40	090.27163	63.25026	
	26.40231	16741	
50	916.75394	63.00205	
	26.46606	16751	
33	0.09943.22000	62.91534	0.90000.30466
	LOG. II.	LOG. I.	MES. II

MES. III.	TOM. I.	TOM. II.
	10.00134 00527	
	165[illegible]6	
	34.25103	
	165[illegible]6	
	34.41609	
	16597	
	34.50206	
	16607	
	34.74093	
	16617	
	34.91510	
	16627	
	35.00137	
	16637	
	35.24774	
	16640	
	35.41422	
	16650	
	35.50090	
	16660	
	35.74740	
	16679	
	35.91427	
	16609	
	36.00116	
	16699	
	36.24015	
	16709	
	36.41524	
	16720	
	36.50244	
	16730	
	36.74974	
	16741	
	36.91715	
	16751	
	37.00466	

	LOG. I.	LOG. II.	MES. I.
33.	0.09943.22000	9.99062.91534	0.90000.30466
	26.44904	16761	
10	969.66904	62.74773	
	26.43363	16771	
20	996.10347	62.50002	
	26.41746	16701	
30	022.52093	62.41221	
	26.40120	16792	
40	040.92221	62.24429	
	26.30516	16002	
50	075.30737	62.07627	
	26.36904	16012	
34.	0.90101.67641	61.90015	0.90239.76026
	26.35293	16022	
10	120.02934	61.73993	
	26.33601	16033	
20	154.36615	61.57160	
	26.32002	16043	
30	100.60697	61.40317	
	26.30473	16053	
40	206.99170	61.23464	
	26.20060	16064	
50	233.20030	61.06600	
	26.27274	16074	
35.	0.90259.55312	60.09726	0.90390.65500
	26.25674	16004	
10	205.00906	60.72042	
	26.24072	16094	
20	312.05050	60.55940	
	26.22401	16905	
30	339.27539	60.39043	
	26.20000	16915	
40	364.40427	60.22120	
	26.19297	16925	
50	390.67724	60.05203	
	26.17709	16935	
36.	0.90416.05433	59.00260	0.90556.97165
	LOG. VI.	LOG. V.	MES. IV.

MES. VI.	TOM. I.	TOM. VI.
	10.00137.08466	
	16761	
	37.25227	
	16771	
	37.41998	
	16781	
	37.58779	
	16792	
	37.75571	
	16802	
	37.92373	
	16812	
	38.09185	
	16822	
	38.26007	
	16833	
	38.42840	
	16843	
	38.59683	
	16853	
	38.76536	
	16864	
	38.93400	
	16874	
	39.10274	
	16884	
	39.27158	
	16894	
	74.94052	
	16905	
	39.60957	
	16915	
	39.77872	
	16925	
	39.94797	
	16935	
	40.[illegible]4732	

	LOG. I.	LOG. II.	MES. I
36.	8.90416.85433	9.99059.88260	8.90556.97165
	26.16119	16946	
10	443.01552	59.71322	
	26.14537	16956	
20	469.16089	59.54366	
	26.12953	16966	
30	495.29042	59.37400	
	26.11371	16977	
40	521.40413	59.20423	
	26.09793	16987	
50	547.50206	59.03436	
	26.08212	16997	
37.	8.90573.58418	58.86439	8.90714.7[illegible]
	26.06637	17007	
10	599.65055	58.69432	
	26.05067	17018	
20	625.70122	58.52414	
	26.03493	17028	
30	651.73615	58.35386	
	26.01920	17038	
40	677.75535	58.18348	
	26.00356	17048	
50	703.75891	58.01300	
	25.98788	17059	
38	8.90729.74679	57.84241	8.90871.9045[illegible]
	25.97223	17069	
10	755.71902	57.67172	
	25.95660	17079	
20	781.67562	57.50093	
	25.94102	17089	
30	807.61664	57.33004	
	25.92543	17100	
40	833.54207	57.15904	
	25.90986	17111	
50	859.45193	56.98793	
	25.89431	17121	
39	8.90885.34624	56.81672	8.91028.529[illegible]
	LOG. II.	LOG. I.	MES. III

MES. II.	TOM. I.	TOM. II.
	10.001 40.11732	
	16946	
	40.28678	
	16956	
	40.45634	
	16966	
	40.62600	
	16977	
	40.79577	
	16987	
	40.96564	
	16997	
	41.13561	
	17007	
	41.30568	
	17018	
	41.47586	
	17028	
	41.64614	
	17038	
	41.81652	
	17048	
	41.98700	
	17059	
	42.15759	
	17069	
	42.32828	
	17079	
	42.49907	
	17089	
	42.66996	
	17100	
	42.84096	
	17111	
	43.01207	
	17121	
	43.18328	

	LOG. I.	LOG. II.	MES. I.
39	0.90005.34624	9.99056.00672	0.91020.52952
	25.07077	17131	
10	911.22501	56.64541	
	25.06326	17141	
20	937.00027	56.47400	
	25.04777	17151	
30	962.93604	56.30249	
	25.03226	17161	
40	900.56030	56.13000	
	25.01602	17172	
50	014.50512	55.95916	
	25.00141	17102	
40	0.91040.30653	55.70734	0.91104.59919
	25.70596	17192	
10	066.17249	55.61542	
	25.77057	17202	
20	091.94306	55.44340	
	25.75516	17213	
30	117.69022	55.27127	
	25.73900	17223	
40	143.43002	55.09904	
	25.72440	17234	
50	169.16250	54.92670	
	25.70914	17244	
41	0.91194.07164	54.75426	0.91340.11730
	25.69300	17254	
10	220.50544	54.50172	
	25.67059	17264	
20	246.24399	54.40900	
	25.66324	17275	
30	271.90723	54.23633	
	25.64000	17285	
40	297.55523	54.06340	
	25.63276	17295	
50	323.10799	53.09053	
	25.61749	17305	
42	0.91340.00540	53.71740	0.91495.00000
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00143.18328	
	17131	
	43.35459	
	17141	
	43.52600	
	17151	
	43.69751	
	17161	
	43.86912	
	17172	
	44.04084	
	17182	
	44.21266	
	17192	
	44.38458	
	17202	
	44.55660	
	17213	
	44.72873	
	17223	
	44.90096	
	17234	
	45.07330	
	17244	
	45.24574	
	17254	
	45.41828	
	17264	
	45.59092	
	17275	
	45.76367	
	17285	
	45.93652	
	17295	
	46.10947	
	17305	
	46.28252	
MES. I.	TOM. II.	TOM. I.

	LOG. I.	LOG. II.	MES. I.
42	0.91340.00540	9.99053.71740	0.91495.00000
	25.60236	17316	
10	374.40704	53.54432	
	25.50713	17326	
20	399.99497	53.37106	
	25.57196	17336	
30	425.56693	53.19770	
	25.55601	17346	
40	451.12374	53.02424	
	25.54172	17357	
50	476.66546	52.05067	
	25.52656	17367	
43	0.91502.19202	52.67700	0.91649.51502
	25.51145	17377	
10	527.70347	52.50323	
	25.49644	17300	
20	553.19991	52.32935	
	25.40131	17390	
30	578.60122	52.15537	
	25.46629	17400	
40	604.14751	51.90129	
	25.45127	17410	
50	629.59070	51.00711	
	25.43626	17429	
44	0.91655.03504	51.63202	0.91903.40222
	25.42124	17439	
10	600.45620	51.45043	
	25.40629	17449	
20	705.06257	51.20394	
	25.39135	17459	
30	731.25392	51.10935	
	25.37641	17470	
40	756.63033	50.93465	
	25.36146	17400	
50	701.99179	50.75905	
	25.34659	17491	
45	0.91007.33030	50.50494	0.91956.75344
	LOG. II.	LOG. I.	MES. II.

MESAN.	TOM. I.	TOM. II.
	10.00146.20252	
	17316 46.45560 17326 46.62094 17336 46.00230	
	17346 46.97576 17357 47.14933 17367 47.32300	
	17377 47.49677 17300 47.67065 17390 47.04463	
	17400 40.01071 17410 40.19209 17429 40.36710	
	17439 40.54157 17449 40.71606 17459 40.09065	
	17470 49.06535 17400 49.24015 17491 49.41506	

	LOG I.	LOG II.	MES I.
45	0.91007.33030	9.99050.50494	0.91956.75344
	25.33169	17501	
10	032.67007	50.40993	
	25.31601	17511	
20	057.90600	50.23402	
	25.30197	17521	
30	003.20005	50.05961	
	25.20715	17532	
40	900.57600	49.00429	
	25.27229	17542	
50	933.04029	49.70007	
	25.25752	17552	
46	0.91959.10501	49.53335	0.92109.5724
	25.24274	17562	
10	904.34055	49.35773	
	25.22796	17573	
20	009.57651	49.10200	
	25.21322	17503	
30	034.70973	49.00617	
	25.19050	17593	
40	059.90023	40.03024	
	25.10376	17603	
50	005.17199	40.65421	
	25.16900	17614	
47	0.92110.34107	40.47007	0.92261.063
	25.15440	17624	
10	135.49547	40.30183	
	25.13973	17634	
20	160.63520	40.12549	
	25.12509	17645	
30	105.76029	47.94904	
	25.11042	17655	
40	210.07071	47.77249	
	25.09507	17665	
50	235.96650	47.59504	
	25.00126	17675	
48	0.92261.04704	47.41909	0.92413.620
	LOG. II.	LOG. I.	MES.

MES. II.	TOM. I.	TOM. II.
	10.00149.41506	
	17501	
	49.59007	
	17511	
	49.76518	
	17521	
	49.94039	
	17532	
	50.11571	
	17542	
	50.29113	
	17552	
	50.46665	
	17562	
	50.64227	
	17573	
	50.81800	
	17583	
	50.99383	
	17593	
	51.16976	
	17603	
	51.34579	
	17614	
	51.52193	
	17624	
	51.69817	
	17634	
	51.87451	
	17645	
	52.05096	
	17655	
	52.22751	
	17665	
	52.40416	
	17675	
	52.58091	
MES. I.	TOM. II.	TOM. I.

	LOG · I	LOG · II	MES · I
48	0.92261.04704	9.99047.41909	0.92413.62075
	25.06666	17606	
10	206.11450	47.24223	
	25.05211	17696	
20	311.16661	47.06527	
	25.03756	17706	
30	336.20417	46.00021	
	25.02304	17716	
40	361.22721	46.71105	
	25.00053	17727	
50	306.23574	46.53370	
	24.99403	17737	
49	0.92411.22977	46.35641	0.92564.07336
	24.97956	17747	
10	436.20933	46.17094	
	24.96500	17750	
20	461.17441	46.00136	
	24.95065	17760	
30	406.12506	45.02360	
	24.93622	17770	
40	511.06120	45.64590	
	24.92100	17708	
50	535.90300	45.46002	
	24.90741	17799	
50	0.92560.09049	45.29003	0.92715.60040
	24.09304	17009	
10	505.70353	45.11194	
	24.07066	17019	
20	610.66219	44.93375	
	24.06432	17029	
30	635.52651	44.75546	
	24.05000	17040	
40	660.37651	44.57706	
	24.03567	17051	
50	605.21210	44.39055	
	24.02141	17061	
51	0.92710.03359	44.21994	0.92065.01365
	LOG · II	LOG · I	MES · VI

MES. VI.	TOM. I.	TOM. II.
	10·00152·58091	
	17686	
	52·75777	
	17696	
	52·93473	
	17706	
	53·11179	
	17716	
	53·28895	
	17727	
	53·46622	
	17737	
	53·64359	
	17747	
	53·82106	
	17758	
	53·99864	
	17768	
	54·17632	
	17778	
	54·35410	
	17788	
	54·53198	
	17799	
	54·70997	
	17809	
	54·88806	
	17819	
	55·06625	
	17829	
	55·24454	
	17840	
	55·42294	
	17851	
	55·60145	
	17861	
	55·78006	

4	LOG. V.	LOG. N.	MES.
51	0.92710.03359	9.99044.21994	0.92065.01365
	24.00710	17071	
10	734.04069	44.04123	
	24.79203	17001	
20	759.63352	43.06242	
	24.77860	17091	
30	704.41212	43.60351	
	24.76435	17902	
40	009.17640	43.50449	
	24.75015	17912	
50	033.92663	43.32537	
	24.73597	17922	
52	0.92050.66260	43.14615	0.93015.51645
	24.72176	17932	
10	093.30436	42.96603	
	24.70761	17943	
20	900.09197	42.70740	
	24.69346	17953	
30	932.70543	42.60707	
	24.67929	17963	
40	957.46472	42.42024	
	24.66520	17973	
50	902.12992	42.24051	
	24.65109	17904	
53	0.93006.70101	42.06067	0.93164.71234
	24.63699	17994	
10	031.41000	41.00073	
	24.62296	10004	
20	056.04096	41.70069	
	24.60007	10015	
30	000.64903	41.52054	
	24.59484	10025	
40	105.24467	41.34029	
	24.50083	10035	
50	129.02550	41.16794	
	24.56602	10046	
54	0.93154.39232	40.90740	0.93313.4040
	LOG. XI.	LOG. I.	MES.

.01965	10.00155.78006	
	17871 55.95877 17881 56.13758 17891 56.31649	
.51645	17902 56.49551 17912 56.67463 17922 56.85385	
	17932 57.03317 17943 57.21260 17953 57.39213	
4.71294	17963 57.57176 17973 57.75149 17984 57.93133	
	17994 58.11127 18004 58.29131 18015 58.47146	
3.4046	18025 58.65171 18035 58.83206 18046 59.01252	

	LOG. I.	LOG. II.	MES. V.
54.	0.93154.39232	9.99040.90740	0.93313.40404
	24.55201	10056	
10	178.94513	40.00692	
	24.53000	10066	
20	203.40401	40.62626	
	24.52400	10076	
30	220.00009	40.44550	
	24.51094	10007	
40	252.51903	40.26463	
	24.49700	10097	
50	277.01603	40.00366	
	24.40313	10107	
55.	0.93301.49996	39.90259	0.93461.59797
	24.46932	10110	
10	325.96910	39.72141	
	24.45532	10120	
20	350.42450	39.54013	
	24.44146	10130	
30	374.06596	39.35075	
	24.42763	10140	
40	399.29359	39.17727	
	24.41377	10159	
50	423.[illegible]35	30.99560	
	24.39990	10169	
56.	0.93440.10732	30.01399	8.93609.2933
	24.30610	10179	
10	472.49350	30.63220	
	24.37235	10190	
20	496.06505	30.45030	
	24.35060	10200	
30	521.22445	30.26030	
	24.34405	10210	
40	545.56930	30.00620	
	24.33110	10220	
50	569.90040	37.90400	
	24.31737	10230	
57.	0.93594.21777	37.72170	0.93756.49601

57	0.93594.21777	9.99037.72170	0.93756.4960
	24.30360	10241	
10	610.52145	37.53929	
	24.20997	10251	
20	642.01142	37.35670	
	24.27629	10262	
30	667.00771	37.17416	
	24.26263	10272	
40	691.35034	36.99144	
	24.24090	10202	
50	715.59932	36.00062	
	24.23533	10292	
58	9.93739.03465	36.62570	0.93903.200
	24.22174	10303	
10	764.05639	36.44267	
	24.20009	10313	
20	700.26440	36.25954	
	24.19455	10323	
30	012.45903	36.07631	
	24.10096	10333	
40	036.63999	35.09290	
	24.16737	10344	
50	060.00736	35.70954	
	24.15309	10354	
59	0.93004.96125	35.52600	0.94049.4352
	24.14034	10364	
10	909.10159	35.34236	
	24.12679	10375	
20	933.22030	35.15061	
	24.11333	10305	
30	957.34171	34.97476	
	24.09903	10395	
40	901.44154	34.79001	
	24.00636	10405	
50	005.52790	34.60676	
	24.07293	10416	
60	9.94029.60003	34.42260	0.94195.170

MES. III	TOM. I	TOM. II	
	10.10162.27ø30		0
	1ø241		
	62.46071		
	1ø251		
	62.64322		
	1ø262		
	62.ø25ø4		
	1ø272		
	63.00ø56		
	1ø2ø2		
	63.1913ø		
	1ø292		
	63.37430		1
	1ø303		
	63.55733		10
	1ø313		
	63.74046		20
	1ø323		
	63.92369		30
	1ø333		
	64.10702		40
	1ø344		
	64.29046		50
	1ø354		
	64.47400		2
	1ø364		
	64.65764		10
	1ø375		
	64.ø4139		20
	183ø5		
	65.02524		30
	1ø395		
	65.20919		0
	1ø405		
	65.39324		0
	1ø416		
	65.57740		3

5	LOG·I	LOG·II	MES·II
0	0.94029.60003	9.99034.42260	0.94195.17023
	24.05947	10426	
10	053.66030	34.23034	
	24.04605	10436	
20	077.70635	34.05390	
	24.03265	10447	
30	101.73900	33.06951	
	24.01926	10457	
40	125.75026	33.60494	
	24.00506	10467	
50	149.76412	33.50027	
	23.99252	10470	
1	0.94173.75664	33.31549	0.94340.44115
	23.97915	10400	
10	197.73579	33.13061	
	23.96504	10490	
20	221.70163	32.94563	
	23.95249	10500	
30	245.65412	32.76055	
	23.93919	10519	
40	269.59331	32.57536	
	23.92592	10529	
50	293.51923	32.39007	
	23.91263	10539	
2	0.94317.43106	32.20460	0.94405.2271
	23.09930	10549	
10	341.33124	32.01919	
	23.00610	10560	
20	365.21734	31.03359	
	23.07290	10570	
30	309.09024	31.64709	
	23.05967	10500	
40	412.94991	31.46209	
	23.04649	10591	
50	436.79640	31.27610	
	23.03327	10601	
3	0.94460.62967	31.09017	0.94629.53950
	LOG·II	LOG·I	MES·II

5	LOG. I.	LOG. II.	MES. II
3	0.94460.62967	9.99031.09017	0.94629.53950
	23.02012	10611	
10	404.44979	30.90406	
	23.80694	10621	
20	500.25673	30.71705	
	23.79300	10632	
30	532.05053	30.53153	
	23.70060	10642	
40	555.03121	30.34511	
	23.76755	10652	
50	579.59076	30.15059	
	23.75446	10663	
4	0.94603.35322	29.97196	0.94773.30126
	23.74134	10673	
10	627.09456	29.70523	
	23.72031	10603	
20	650.02207	29.59040	
	23.71524	10694	
30	674.53011	29.41146	
	23.70221	10704	
40	690.24032	29.22442	
	23.60913	10714	
50	721.92945	29.03720	
	23.67615	10724	
5	0.94745.60560	20.05004	9.94916.7555
	23.66314	10735	
10	769.26074	20.66269	
	23.65023	10745	
20	792.91097	20.47524	
	23.63711	10755	
30	016.55600	20.20769	
	23.62421	10765	
40	040.10029	20.10004	
	23.61127	10776	
50	063.79156	27.91220	
	23.59034	10706	
6	0.94007.30990	27.72442	0.95059.6654

MES. II	TOM. I	TOM. II	5
	10.00160.90903		6
	10611		
	69.09594		10
	10621		
	69.20215		20
	10632		
	69.46047		30
	10642		
	69.65409		40
	10652		
	69.04141		50
	10663		
	70.02004		7
	10673		
	70.21477		
	10603		
	70.40160		
	10694		
	70.50054		
	10704		
	70.77550		
	10714		
	70.96272		
	10724		
	71.14996		8
	10735		
	71.33731		10
	10745		
	71.52476		
	10755		
	71.71231		30
	10765		
	71.09996		40
	10776		
	72.00772		
	10706		
	72.27550		9

5	LOG. I.	LOG. II.	MES.
6	0.94007.30990	9.99027.72442	0.95059.66540
	23.50541	10796	
10	910.97531	27.53646	
	23.57251	10007	
20	934.54702	27.34039	
	23.55965	10017	
30	950.10747	27.16022	
	23.54675	10027	
40	901.65422	26.97195	
	23.53390	10030	
50	005.10012	26.70357	
	23.52104	10040	
7	0.95020.70916	26.59509	0.95202.114
	23.50020	10050	
10	052.21736	26.40651	
	23.49540	10069	
20	075.71276	26.21702	
	23.40250	10079	
30	099.19534	26.02903	
	23.46970	10009	
40	122.66512	25.04014	
	23.45703	10099	
50	146.12215	25.65115	
	23.44424	10910	
8	0.95169.56639	25.46205	0.95344.104
	23.43150	10920	
10	192.99709	25.27205	
	23.41077	10930	
20	216.41666	25.00355	
	23.40602	10940	
30	239.82260	24.09415	
	23.39333	10951	
40	263.21601	24.70464	
	23.30062	10961	
50	206.59663	24.51503	
	23.36795	10971	
9	0.95309.96450	24.32532	0.95405.6

LOG. II. LOG. I. MES.

	LOG. CI	LOGII CIA	MES.
9	0.95309.96450	9.99024.32532	0.95405.6392
	23.35529	10902	
10	333.31907	24.13550	
	23.34263	10992	
20	356.66250	23.94550	
	23.32997	19002	
30	379.99247	23.75556	
	23.31735	19012	
40	403.30902	23.56544	
	23.30473	19023	
50	426.61455	23.37521	
	23.29214	19033	
10	9.95449.90669	23.10400	0.95626.7210
	23.27955	19043	
10	473.10624	22.99445	
	23.26690	19054	
20	496.45322	22.00391	
	23.25443	19064	
30	519.70765	22.61327	
	23.24106	19074	
40	542.94951	22.42253	
	23.22934	19005	
50	566.17005	22.23160	
	23.21603	19095	
11	0.95509.39560	22.04073	0.95767.354
	23.20431	19105	
10	512.59999	21.04960	
	23.19102	19115	
20	635.79101	21.65053	
	23.17932	19126	
30	650.97113	21.46727	
	23.16605	19136	
40	602.13790	21.27591	
	23.15443	19146	
50	705.29241	21.00445	
	23.14799	19157	
12	9.95720.43440	20.09200	0.95907.54

12

10.00175.67460
10902
75.06450
10992
76.05442
19002
76.24444
19012
76.43456
19023
76.62479
19033
76.81512
19044
77.00555
19054
77.19609
19064
77.30673
19074
77.57747
19085
77.76032
19095
77.95927
19105
70.15032
19115
70.34147
19126
70.53273
19136
70.72409
19146
70.91555
19157
79.10712

13

14

15

	LOG. I.	LOG. II.	MES.
12	0.95720.43440	9.99020.09200	0.95907.5415
	23.12956	19167	
10	751.56396	20.70121	
	23.11710	19177	
20	774.60106	20.50944	
	23.10475	19100	
30	797.70501	20.31756	
	23.09230	19190	
40	020.07019	20.12550	
	23.07993	19200	
50	043.95012	19.93350	
	23.06763	19210	
13	0.95067.02575	19.74132	0.96047.2044
	23.05527	19220	
10	090.00102	19.54904	
	23.04291	19239	
20	913.12393	19.35665	
	23.03061	19249	
30	936.15454	19.16416	
	23.01030	19260	
40	959.17204	10.97156	
	23.00599	19270	
50	902.17003	10.77006	
	22.99373	19200	
14	0.96005.17256	10.50606	0.96106.5065
	22.90145	19291	
10	028.15401	10.39315	
	22.96921	19301	
20	051.12322	10.20014	
	22.95695	19311	
30	074.00017	10.00703	
	22.94470	19321	
40	097.02407	17.01302	
	22.93251	19331	
50	119.95730	17.62051	
	22.92029	19342	
15	0.96142.07767	17.42709	0.96325.450

LOG. II. LOG. I. MES.

TOM. I.
10.00179.10712
19167
79.29879
19177
79.49056
19188
79.68244
19198
79.87442
19208
80.06650
19218
80.25868
19228
80.45096
19239
80.64335
19249
80.83504
19260
81.02844
19270
81.22114
19280
81.41394
19291
81.60685
19301
81.79986
19311
81.99297
19321
82.18618
19331
82.37949
19342
82.57291

5

	LOG. I.	LOG. II.	MES.
15	0.96142.07767	9.99017.42709	0.96325.45050
	22.90011	19352	
10	165.70570	17.23357	
	22.09892	19362	
20	400.60170	17.03995	
	22.00376	19373	
30	211.56546	16.04622	
	22.07161	19303	
40	234.43707	16.65239	
	22.05940	19393	
50	257.29655	16.45046	
	22.04733	19404	
16	0.96200.14300	16.26442	0.96463.0794
	22.03520	19414	
10	302.97900	16.07020	
	22.02314	19424	
20	325.00222	15.07604	
	22.01113	19435	
30	340.61335	15.60169	
	22.79007	19445	
40	371.41222	15.40724	
	22.70606	19455	
50	394.19900	15.29269	
	22.77404	19465	
17	0.96416.97392	15.09004	0.96601.0750
	22.76290	19476	
10	439.73602	14.90320	
	22.75066	19406	
20	462.40740	14.70042	
	22.73077	19496	
30	405.22625	14.51346	
	22.72674	19506	
40	507.95299	14.31040	
	22.71476	19517	
50	530.66775	14.12323	
	22.70200	19527	
18	0.96553.37055	13.92796	0.96739.44
	LOG. II.	LOG. I.	MES.

TOM. I.	
10.00102.57291	18
19352	
02.76643	10
19362	
02.96005	20
19373	
03.15378	30
19383	
03.34761	40
19393	
03.54154	50
19404	
03.73558	19
19414	
03.92972	10
19424	
04.12396	20
19435	
04.31831	30
19445	
04.51276	40
19455	
04.70731	50
19465	
04.90196	20
19476	
05.09672	10
19486	
05.29158	20
19496	
05.48654	30
19506	
05.68160	40
19517	
05.87677	50
19527	
06.07204	21

	LOG. I.	LOG. II.	MES. I
18	0.96553.37055	9.99013.92796	0.96739.04259
	22.69001	19530	
10	576.06136	13.73259	
	22.67091	19540	
20	590.74027	13.53711	
	22.66692	19550	
30	621.40719	13.34153	
	22.65499	19560	
40	644.06210	13.14505	
	22.64312	19579	
50	666.70530	12.95006	
	22.63119	19509	
19	0.96609.33649	12.75417	0.96076.502[illegible]
	22.61931	19599	
10	711.95500	12.55210	
	22.60744	19610	
20	734.56324	12.36200	
	22.59555	19620	
30	757.15079	12.16500	
	22.50371	19630	
40	779.74250	11.96950	
	22.57215	19640	
50	002.31465	11.77310	
	22.55977	19651	
20	0.96024.07442	11.57667	0.97013.29[illegible]
	22.54023	19661	
10	047.42265	11.30006	
	22.53642	19671	
20	069.95907	11.10335	
	22.52465	19602	
30	092.40372	10.90653	
	22.51200	19692	
40	914.99660	10.70961	
	22.50100	19702	
50	937.49960	10.59259	
	22.40934	19713	
21	0.96959.90702	10.39546	0.97149.5915
	LOG. VI.	LOG. I.	MES.

	LOG. I.	LOG. II.	MES. I
21	0.96959.90702	9.99010 .39546	0.97149.59156
	22.47760	19723	
10	002.46462	10.19023	
	22.46585	19733	
20	004.93047	10.00090	
	22.45416	19743	
30	027.30463	09.00347	
	22.44245	19754	
40	049.02700	09.60593	
	22.43072	19764	
50	072.25700	09.40029	
	22.41900	19774	
22	0.97094.67600	09.21055	0.97205.46633
	22.40741	19705	
10	117.00429	09.01270	
	22.39576	19795	
20	139.40005	00.01475	
	22.30400	19005	
30	161.06413	00.61670	
	22.37245	19015	
40	104.23650	00.41055	
	22.36076	19026	
50	206.59734	00.22029	
	22.34934	19036	
23	0.97220.94660	00.02193	0.97420.924
	22.33764	19046	
10	251.20432	07.02347	
	22.32606	19057	
20	273.61030	07.62490	
	22.31446	19067	
30	295.92404	07.42623	
	22.30294	19077	
40	310.22770	07.22746	
	22.29135	19000	
50	340.51913	07.02050	
	22.27905	19090	
24	0.97362.79090	06.02960	0.97555.969
	LOG. II.	LOG. I.	MES.

MES. II	TOM. I	TOM. II	5
	89.60454		24
	19723		
	89.80177		10
	19733		
	89.99910		20
	19743		
	90.19653		30
	19754		
	90.39407		40
	19764		
	90.59171		50
	19774		
	90.78945		25
	19785		
	90.98730		10
	19795		
	91.18525		20
	19805		
	91.38330		30
	19815		
	91.58145		40
	19826		
	91.77971		50
	19836		
	91.97807		26
	19846		
	92.17653		10
	19857		
	92.37510		20
	19867		
	92.57377		30
	19877		
	92.77254		40
	19888		
	92.97142		50
	19898		
	93.17040		27
MES. III	TOM. II	TOM. I	

	LOG. I.	LOG. II.	MES. I
24	0.97362.79090	9.99006.02960	0.97555.96930
	22.26030	19900	
10	305.06720	06.63052	
	22.25677	19910	
20	407.32405	06.43134	
	22.24532	19929	
30	429.56937	06.23205	
	22.23377	19939	
40	451.00314	06.03266	
	22.22231	19949	
50	474.02545	05.03317	
	22.21006	19960	
25	0.97496.23630	05.63357	0.97690.60273
	22.19940	19970	
10	510.43570	05.43307	
	22.10796	19900	
20	540.62366	05.23407	
	22.17652	19991	
30	562.00010	05.03416	
	22.16510	20001	
40	504.96520	04.03415	
	22.15370	20011	
50	607.11090	04.63404	
	22.14220	20021	
26	0.97629.26126	04.43303	0.97024.0274
	22.13090	20032	
10	651.39216	04.23351	
	22.11956	20042	
20	673.51172	04.03309	
	22.10015	20052	
30	695.61907	03.03257	
	22.09603	20063	
40	717.71670	03.63194	
	22.00549	20073	
50	739.00219	03.43121	
	22.07412	20003	
27	0.97761.07631	03.23030	0.97950.645
	LOG. II.	LOG. I.	MES. I

TOM. I.	
10.00193.17040	27
19900	
93.36940	10
19910	
93.56066	20
19929	
93.76795	30
19939	
93.96734	40
19949	
94.16603	50
19960	
94.36643	28
19970	
94.56613	10
19900	
94.76593	20
19991	
94.96504	30
20001	
95.16505	40
20011	
95.36596	50
20021	
95.56617	29
20032	
95.76649	10
20042	
95.96691	20
20052	
96.16743	30
20063	
96.36906	40
20073	
96.56079	50
20003	
96.76962	30

	LOG. I	LOG. II	MES. I
27	0.97761.07631	9.99003.23030	0.97950.64593
	22.06206	20094	
10	703.93917	03.02944	
	22.05154	20104	
20	005.99071	02.02040	
	22.04024	20114	
30	020.03095	02.62726	
	22.02095	20124	
40	050.05990	02.42602	
	22.01770	20135	
50	072.07760	02.22467	
	22.00643	20145	
28	0.97094.00403	02.02322	0.90092.06001
	21.99510	20155	
10	916.07921	01.82167	
	21.90393	20166	
20	938.06314	01.62001	
	21.97275	20176	
30	960.03509	01.41025	
	21.96149	20106	
40	901.99730	01.21639	
	21.95032	20197	
50	003.94770	01.01442	
	21.93910	20207	
29	0.90025.00600	00.01235	0.90225.0744
	21.92793	20217	
10	047.01473	00.61010	
	21.91600	20220	
20	069.73153	00.40790	
	21.90560	20230	
30	091.63713	00.20552	
	21.09449	20240	
40	113.53162	00.00304	
	21.00332	20250	
50	135.41494	9.99799.00046	
	21.07221	20269	
30	0.90157.20715.	99.59777	0.90357.609

~~p° di gr. 59. 40. p° di gr. 44. 59. 50.~~

p° di gr. 10. 11'. 40". p° di gr. 5. 5'. 50".

794.70341.771.27990.747.04334–724.39371.700.93100.
677.45521.**5**.653.96630.630.46431.606.94914–
583.42004.559.87936.536.32475.**4**.512.75692.
489.17509.465.58163–441.97415.418.35342.394.71941.**3**
371.07215.347.41157.323.73770–300.05050.276.35000.
252.63611.**2**.228.90887.205.16024.181.41424–
157.64683.133.86597.110.07170.**1**.086.26396.062.44277.
038.60808.014.75990.990.89821.967.02300.**0**.

MES. II.	TOM. I.	TOM. VI.	
	10.00196.76962		30
	20094		
	96.97056		10
	20104		
	97.17160		20
	20114		
	97.37274		30
	20124		
	97.57398		40
	20135		
	97.77533		50
	20145		
	97.97678		31
	20155		
	98.17833		10
	20166		
	98.37999		20
	20176		
	98.58175		30
	20186		
	98.78361		40
	20197		
	98.98558		50
	20207		
	99.18765		32
	20217		
	99.38982		10
	20228		
	99.59210		20
	20238		
	99.79448		30
	20248		
	99.99696		40
	20258		
	10.00200.19954		50
	20269		
	00.40223		33
MES. I.	TOM. II.	TOM. I.	

	LOG. I.	LOG. II.	MES. I.
30	0.90157.20715	9.99799.59777	0.90357.60930
	21.06109	20279	
10	179.14024	99.39490	
	21.05002	20209	
20	200.99826	99.19209	
	21.03000	20299	
30	222.03714	98.98910	
	21.02701	20310	
40	244.66495	98.78600	
	21.01679	20320	
50	266.40174	98.58200	
	21.00570	20331	
31	0.90200.20744	98.37949	0.90409.9019
	21.79463	20341	
10	310.08207	98.17600	
	21.78367	20351	
20	331.06574	97.97257	
	21.77260	20362	
30	353.63034	97.76095	
	21.76159	20372	
40	375.39993	97.56523	
	21.75059	20302	
50	397.15052	97.36141	
	21.73962	20392	
32	0.90410.09014	97.15749	0.90621.7320
	21.72062	20403	
10	440.61076	96.95346	
	21.71764	20413	
20	462.33640	96.74933	
	21.70660	20423	
30	404.04300	96.54510	
	21.69576	20433	
40	505.73804	96.34077	
	21.60402	20444	
50	527.42366	96.13633	
	21.67390	20454	
33	0.90549.09756	95.93179	0.90753.165
	LOG. II.	LOG. I.	MES. I.

MES. II.	TOM. I.	TOM. II.	
	10.00200.40223		33
	20279 00.60502		10
	20289 00.80791		20
	20299 01.01090		30
	20310 01.21400		40
	20320 01.41720		50
	20331 01.62051		34
	20341 01.82392		10
	20351 02.02743		20
	20362 02.23105		30
	20372 02.43477		40
	20382 02.63859		50
	20392 02.84251		35
	20403 03.04654		10
	20413 03.25067		20
	20423 03.45490		30
	20433 03.65923		40
	20444 03.86367		50
	20454 04.06821		36

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	LOG: I.	LOG: II.	MES: I.
33	0.90549.09756	9.99795.93179	8.90753.16577
	21.66297	20464	
10	570.76053	95.72715	
	21.65200	20475	
20	592.41261	95.52240	
	21.64119	20405	
30	614.05300	95.31755	
	21.63020	20495	
40	635.60400	95.11260	
	21.61946	20506	
50	657.30354	94.90754	
	21.60056	20516	
34	0.90670.91210	94.70230	0.90004.20972
	21.59769	20526	
10	700.50979	94.49712	
	21.50693	20537	
20	722.09672	94.29175	
	21.57606	20547	
30	743.67270	94.00620	
	21.56523	20557	
40	765.23801	93.00071	
	21.55440	20560	
50	706.79249	93.67503	
	21.54364	20570	
35	9.0000.33613	93.46925	0.99014.0666
	21.53203	20500	
10	029.06096	93.26337	
	21.52212	20590	
20	051.39100	93.05739	
	21.51132	20609	
30	072.90240	92.05130	
	21.50060	20619	
40	094.40300	92.64511	
	21.40904	20629	
50	915.09204	92.43002	
	21.47911	20640	
36	0.90937.37195	92.23242	0.99145.1395
	LOG: II:	LOG: I:	MES: II

MES. N.	TOM. I.	TOM. IV.	
	10.00204.06021		36
	20464		
	04.27208		10
	20475		
	04.47760		20
	20485		
	04.68245		30
	20495		
	04.88740		40
	20506		
	05.09246		50
	20516		
	05.29762		37
	20526		
	05.50288		10
	20537		
	05.70825		20
	20547		
	05.91372		30
	20557		
	06.11929		40
	20568		
	06.32497		50
	20578		
	06.53075		38
	20588		
	06.73663		10
	20598		
	06.94261		20
	20609		
	07.14870		30
	20619		
	07.35489		40
	20629		
	07.56118		50
	20640		
	07.76758		39
MES. I.	TOM. II.	TOM. I.	

	LOG. I.	LOG.CH.	MES.
36	0.90937.37195	9.99792.23242	0.99145.13953
	21.46037	20650	
10	950.04032	92.02592	
	21.45760	20660	
20	900.29000	91.01932	
	21.44697	20671	
30	001.74497	91.01261	
	21.43620	20601	
40	023.10125	91.00500	
	21.42563	20691	
50	044.60600	91.19009	
	21.41494	20701	
37	0.99066.02102	90.99100	0.99275.02994
	21.40430	20712	
10	007.42612	90.70476	
	21.39362	20722	
20	100.01974	90.57754	
	21.30302	20732	
30	130.20276	90.37022	
	21.37240	20743	
40	151.57516	90.16279	
	21.36175	20753	
50	172.93691	89.95526	
	21.35110	20764	
38	0.99194.20009	89.74762	0.99404.5400
	21.34050	20774	
10	215.62067	89.53900	
	21.32997	20704	
20	236.95064	89.33204	
	21.31943	20794	
30	250.27007	89.12410	
	21.30005	20004	
40	279.50692	88.91606	
	21.29029	20015	
50	300.00521	88.70791	
	21.20776	20025	
39	0.99322.17297	88.49966	0.99533.6739
	LOG.CH.	LOG. I.	MES.

MES. II.	TOM. I.	TOM. II.	
	10.00207.76750		39
	20650		
	07.97400		10
	20660		
	08.10060		20
	20671		
	08.30739		30
	20681		
	08.59420		40
	20691		
	08.80111		50
	20701		
	09.00812		40
	20712		
	09.21524		10
	20722		
	09.42246		20
	20732		
	09.62978		30
	20743		
	09.83721		40
	20753		
	10.04474		50
	20764		
	10.25238		41
	20774		
	10.46012		10
	20784		
	10.66796		20
	20794		
	10.87590		30
	20804		
	11.08394		40
	20815		
	11.29209		50
	20825		
	11.50034		42

	LOG. V.	LOG. VI.	MES. V.
39	0.99322.17297.	9.99700.49966	0.99533.67331
	21.27722	20035	
10	43.45019	00.29131	
	21.26669	20046	
20	364.77600	00:00205	
	21.25621	20056	
30	305.97309	07.07429	
	21.24560	20066	
40	407.21077	07.66563	
	21.23522	20077	
50	420.45399	07.45606	
	21.22471	20007	
40	0.99449.67070	07.24799	0.99662.43011
	21.21425	20097	
10	470.09295	07.03902	
	21.20301	20900	
20	492.09676	06.02994	
	21.19333	20910	
30	513.29059	06.62076	
	21.10291	20920	
40	534.47300	06.41140	
	21.17250	20939	
50	555.64550	06.20209	
	21.16205	20949	
41	0.99576.00755	05.99260	0.99790.0149
	21.15163	20959	
10	597.95910	05.70301	
	21.14126	20970	
20	619.10044	05.57331	
	21.13007	20900	
30	640.23131	05.36351	
	21.12047	20990	
40	661.35178	05.15361	
	21.12014	21000	
50	602.46192	04.94361	
	29.09974	21011	
42	0.99703.56166	04.73350.	0.99910.00
	LOG. VI.	LOG. [illegible]	MES.

MES. II	TOM. I	TOM. II	
	10.00211.50034		42
	20835		
	11.70869		10
	20846		
	11.91715		20
	20856		
	12.12571		30
	20866		
	12.33437		40
	20877		
	12.54314		50
	20887		
	12.75201		43
	20897		
	12.96098		10
	20908		
	13.17006		
	20918		
	13.37924		
	20928		
	13.58852		
	20939		
	13.79791		
	20949		
	14.00740		44
	20959		
	14.21699		10
	20970		
	14.42669		20
	20980		
	14.63649		30
	20990		
	14.84639		40
	21000		
	15.05639		
	21011		
	15.26650		45
MES. I	TOM. II	TOM. I	

5 LOG. I.

42	0.99703.56166	9.99704.73350	0.99910.02016
	21.00941	21021	
10	724.65107	04.52329	
	21.07907	21031	
20	745.73014	04.31290	
	21.06074	21042	
30	766.79000	04.10256	
	21.05041	21052	
40	707.05729	03.09204	
	21.04014	21062	
50	000.90543	03.6[illegible]142	
	21.03779	21072	
43	8.99029.94322	03.47070	9.00046.4725
	21.02753	21003	
10	050.97075	03.25907	
	21.01727	21093	
20	071.90002	03.04094	
	21.00697	21104	
30	092.99499	02.03790	
	20.99672	21114	
40	913.99171	02.62676	
	20.90649	21124	
50	934.97020	02.41552	
	20.97623	21134	
44	0.99955.95443	02.20410	9.00173.7502
	20.96601	21145	
10	976.92044	01.99273	
	20.95501	21155	
20	997.07625	01.70110	
	20.94557	21166	
30	010.02102	01.56952	
	20.93536	21176	
40	039.75710	01.35776	
	20.92521	21106	
50	060.60239	01.14590	
	20.91502	21196	
45	9.00001.59741	00.93394	9.00300.6690

10.00215.26650
21021
15.47671
21031
15.68702
21042
15.89744
21052
16.10796
21062
16.31858
21072
16.52930
21083
16.74013
21093
16.95106
21104
17.16210
21114
17.37324
21124
17.58448
21134
17.79582
21145
18.00727
21155
18.21882
21166
18.43048
21176
18.64224
21186
18.85410
21196
19.06606

45	9.00001.59741	9.99700.93394	9.00300.66[illegible]
	20.90404	21207	
10	102.50225	00.72107	
	20.09471	21217	
20	123.39696	00.50970	
	20.00452	21227	
30	144.20140	00.29743	
	20.07439	21237	
40	165.15507	00.00506	
	20.06420	21240	
50	106.02015	79.07250	
	20.05410	21250	
46	9.00206.07420	79.66000	9.00427.2142[illegible]
	20.04403	21269	
10	227.71031	79.44731	
	20.03395	21279	
20	240.55226	79.23452	
	20.02304	21209	
30	269.37610	79.02163	
	20.01376	21299	
40	290.10906	70.00064	
	20.00360	21309	
50	310.99354	70.59555	
	20.79361	21320	
47	9.00331.70715	70.30235	9.00553.404
	20.70357	21330	
10	352.57072	70.16905	
	20.77352	21341	
20	373.34424	77.95564	
	20.76350	21351	
30	394.10774	77.74213	
	20.75347	21361	
40	414.06121	77.52052	
	20.74344	21372	
50	435.60465	77.31400	
	20.73346	21302	
40	9.00456.33011	77.10090	9.00679.2371

	10.00219.06606		40
	21207		
	19.27013		10
	21217		
	19.49030		20
	21227		
	19.70257		30
	21237		
	19.91494		
	21240		
	20.12742		
	21250		
	20.34000		41
	21269		
	20.55269		
	21279		
	20.76540		
	21209		
	20.97037		30
	21299		
	21.19136		40
	21309		
	21.40445		50
	21320		
	21.61765		50
	21330		
	21.03095		
	21341		
	22.04436		
	21351		
	22.25707		
	21361		
	22.47140		
	21372		
	22.60520		
	21302		
	22.09902		

5

40	9.00456.33011	9.99777.10090	9.00079.2371
	20.72345	21392	
10	477.06156	76.00706	
	20.71345	21403	
20	497.77501	76.67303	
	20.70350	21413	
30	518.47851	76.45090	
	20.69353	21423	
40	539.17204	76.24467	
	20.68356	21433	
50	559.85560	76.03034	
	20.67363	21444	
49	9.00580.52923	75.81590	9.00004.719
	20.66360	21454	
10	601.19291	75.60136	
	20.65373	21464	
20	621.84664	75.38672	
	20.64304	21475	
30	642.49040	75.17197	
	20.63391	21485	
40	663.12439	74.95712	
	20.62405	21496	
50	683.74844	74.74216	
	20.61412	21506	
50	9.00704.36256	74.52710	9.00929.035
	20.60423	21516	
10	724.96679	74.31194	
	20.59430	21526	
20	745.56117	74.09668	
	20.58454	21537	
30	766.14571	73.88131	
	20.57463	21547	
40	786.72034	73.66584	
	20.56479	21557	
50	807.28513	73.45027	
	20.55500	21568	
51	9.00827.84013	73.23459	9.01054.605

	10.00222.09902	
	21392 23.11294 21403 23.32697 21413 23.54110	
	21423 23.75533 21433 23.96966 21444 24.10410	
	21454 24.39064 21464 24.61320 21475 24.02003	
	21405 25.04200 21496 25.25704 21506 25.47290	
	21516 25.60006 21526 25.90332 21537 26.11069	
	21547 26.33416 21557 26.54973 21560 26.76541	

51	9.00027.04013	9.99773.23459	9.01054.60554
	20.54513	21578	
10	040.30526	73.01001	
	20.53536	21500	
20	060.92062	72.00293	
	20.52553	21599	
30	009.44615	72.50694	
	20.51572	21609	
40	909.96107	72.37005	
	20.50593	21619	
50	930.46700	72.15466	
	20.49616	21629	
52	9.00950.96396	71.93037	9.01179.02559
	20.40630	21640	
10	971.45034	71.72197	
	20.47663	21650	
20	991.92697	71.50547	
	20.46607	21660	
30	012.39304	71.20007	
	20.45712	21671	
40	032.05096	71.07216	
	20.44742	21601	
50	053.29030	70.05535	
	20.43767	21691	
53	9.01073.73605	70.63044	9.01303.0970
	20.42797	21702	
10	094.16402	70.42142	
	20.41022	21712	
20	114.50224	70.20430	
	20.40057	21722	
30	134.99001	69.90700	
	20.39009	21733	
40	155.30970	69.76975	
	20.30917	21743	
50	175.77007	69.55232	
	20.37952	21753	
54	9.01196.15039	69.33479	9.01426.023

	Value	Minute
0554	10.00226.76541	54
	21578	
	26.98119	10
	21588	
	27.19707	20
	21599	
	27.41306	30
	21609	
	27.62915	40
	21619	
	27.84534	50
	21629	
0255	28.06163	55
	21640	
	28.27803	10
	21650	
	28.49453	
	21660	
	28.71113	
	21671	
	28.92784	
	21681	
	29.14465	
	21691	
0970	29.36156	56
	21702	
	29.57858	10
	21712	
	29.79570	20
	21722	
	30.01292	30
	21733	
	30.23025	
	21743	
	30.44768	
	21753	
0023	30.66521	57

5

54	9.01196.15839	9.99369.33479	9.01426.82356
	20.36986	21764	
10	216.52825	69.11715	
	20.36020	21774	
20	236.88845	68.89941	
	20.35057	21784	
30	257.23902	68.68157	
	20.34093	21794	
40	277.57995	68.46363	
	20.33130	21805	
50	297.91125	68.24558	
	20.32169	21815	
55	9.01318.23294	68.02743	9.01550.2055
	20.31207	21826	
10	330.54501	67.80917	
	20.30256	21836	
20	358.84751	67.59081	
	20.29292	21846	
30	379.14043	67.37235	
	20.28330	21856	
40	399.42373	67.15379	
	20.27375	21867	
50	419.69748	66.93512	
	20.26418	21877	
56	9.01439.96166	66.71635	9.01673.245
	20.25463	21887	
10	460.21629	66.49748	
	20.24509	21898	
20	480.46138	66.27850	
	20.23556	21908	
30	500.69694	66.05942	
	20.22602	21918	
40	520.92296	65.84024	
	20.21650	21929	
50	541.13946	65.62095	
	20.20701	21939	
57	9.01561.34647.	65.40156	9.01795.944

		10·0000337066921	
		21764 30·00205 21774 31·10059 21704 31·31043	
		21794 31·53637 21005 31·75442 21015 31·97257	
		21026 32·19003 21036 32·40919 21046 32·62765	
		21056 32·05621 21067 33·05400 21077 33·28365	
		21007 33·50252 21099 33·72150 21900 33·94050	
		21910 34·15976 21929 34·37905 21939 34·59044	

5

57	9.01561.34647	9.99765.40156	9.01795.9449
	20.19751	21949	
10	581.54398	65.18207	
	20.18801	21960	
20	601.73199	64.96247	
	20.17852	21970	
30	621.91051	64.74277	
	20.16905	21980	
40	642.07956	64.52297	
	20.15960	21991	
50	662.23916	64.30306	
	20.15014	22001	
58	9.01682.38930	64.08305	9.01918.30[illegible]
	20.14068	22011	
10	702.52998	63.86294	
	20.13125	22022	
20	722.66123	63.64272	
	20.12183	22032	
30	742.78306	63.42240	
	20.11240	22042	
40	762.89546	63.20198	
	20.10299	22052	
50	782.99845	62.98146	
	20.09357	22063	
59	9.01803.09202	62.76083	9.02040.[illegible]
	20.08418	22073	
10	823.17620	62.54010	
	20.07483	22084	
20	843.25103	62.31926	
	20.06542	22094	
30	863.31645	62.09832	
	20.05606	22104	
40	883.37251	61.87728	
	20.04671	22114	
50	903.41922	61.65614	
	20.03734	22125	
60	9.01923.45656	61.43489	9.02162.0[illegible]

MES	TOM I.	TOM II.	
	10.00234 59044		0
	21949		
	34.01793		10
	21960		
	35.03753		20
	21970		
	35.25723		30
	21980		
	35.47703		40
	21991		
	35.69694		50
	22001		
	35.91695		1
	22011		
	36.13706		10
	22022		
	36.35720		20
	22032		
	36.57760		30
	22042		
	36.79002		40
	22052		
	37.01054		50
	22063		
	37.23917		2
	22073		
	37.45990		10
	22084		
	37.60074		20
	22094		
	37.90160		30
	22104		
	38.12272		40
	22114		
	38.34306		50
	22125		
	38.56511		3

6	LOG·I·	LOG·II·	MES·II
0	9·01923·45656	9·99761·43489	9·02162·0216
	20·02799	22135	
10	943·48455	61·21354	
	20·01867	22145	
20	963·50322	60·99209	
	20·00936	22156	
30	983·51258	60·77053	
	20·00003	22166	
40	003·51261	60·54887	
	19·99073	22176	
50	023·50334	60·32711	
	19·98142	22187	
1	9·02043·48476	60·10524	9·02203·379
	19·97215	22197	
10	063·45691	59·88327	
	19·96282	22207	
20	083·41973	59·66120	
	19·95358	22218	
30	103·37331	59·43902	
	19·94431	22228	
40	123·31762	59·21674	
	19·93504	22238	
50	143·25266	58·99436	
	19·92581	22248	
2	9·02163·17847	58·77188	9·02404·40
	19·91657	22259	
10	183·09504	58·54929	
	19·90731	22269	
20	203·00235	58·32660	
	19·89813	22280	
30	222·90048	58·10380	
	19·88890	22290	
40	242·78938	57·88090	
	19·87965	22300	
50	262·66903	57·65790	
	19·87052	22311	
3	9·02282·53955	57·43479	9·02525·104
	LOG·II·	LOG·I·	MES·II

6	LOG I	LOG II	MES
3	9.02202.53955	9.99257.43479	9.02525.104
	19.06132	22321	
10	202.40007	57.21150	
	19.05212	22331	
20	322.25299	56.90027	
	19.04295	22342	
30	342.09594	56.76405	
	19.03300	22352	
40	361.92974	56.54133	
	19.02461	22362	
50	301.95435	56.31771	
	19.01547	22372	
4	9.02401.56902	56.09399	9.02645.49
	19.00636	22303	
10	421.37610	55.07016	
	19.79720	22393	
20	441.17330	55.64623	
	19.70007	22403	
30	460.96145	55.42220	
	19.77099	22414	
40	400.74044	55.19006	
	19.76907	22424	
50	500.51031	54.97302	
	19.76077	22434	
5	9.02520.27100	54.74940	9.02765.5
	19.75167	22445	
10	540.02275	54.52503	
	19.74263	22455	
20	559.76530	54.30040	
	19.73351	22465	
30	579.49009	54.07503	
	19.72447	22476	
40	599.22336	53.05107	
	19.71541	22406	
50	610.93077	53.62621	
	19.70635	22496	
6	9.02630.64512	53.40125	9.02005.24
	LOG VI	LOG I	MES

	LOG. I.	LOG. II.	MES.
6	9.02630.64512	9.99753.40125	9.02005.24
	19.69732	22507	
10	650.34244	53.17618	
	19.68828	22517	
20	670.03072	52.95101	
	19.67927	22527	
30	689.70999	52.72574	
	19.67024	22538	
40	709.38023	52.50036	
	19.66126	22548	
50	729.04149	52.27488	
	19.65222	22558	
7	9.02748.69371	52.04930	9.03004.64
	19.64323	22569	
10	768.33694	51.82361	
	19.63431	22579	
20	787.97125	51.59782	
	19.62528	22589	
30	807.59653	51.37193	
	19.61631	22599	
40	827.21284	51.14594	
	19.60737	22610	
50	846.82021	50.91984	
	19.59844	22621	
8	9.02866.41865	50.69363	9.03123.72
	19.58945	22631	
10	886.00810	50.46732	
	19.58057	22641	
20	905.58867	50.24091	
	19.57162	22651	
30	925.16029	50.01440	
	19.56270	22661	
40	944.72299	49.78779	
	19.55375	22672	
50	964.27674	49.56107	
	19.54492	22682	
9	9.02983.82166	49.33425	9.03242.40
	LOG. II.	LOG. I.	MES.

TOM. I		
46.59875		9
22507		
46.82382		
22517		
47.04899		
22527		
47.27426		30
22538		
47.49964		
22548		
47.72512		
22558		
47.95070		10
22569		
48.17639		10
22579		
48.40218		20
22589		
48.62807		30
22599		
48.85406		40
22610		
49.08016		50
22621		
49.30637		11
22631		
49.53268		10
22641		
49.75909		20
22651		
49.98560		30
22661		
50.21221		40
22672		
50.43893		50
22682		
50.66575		12

	LOG. A	LOG. A	MES.
9	9.02991.82166	9.99749.33425	9.03242.40
	19.53600	22692	
10	011.35766	49.10733	
	19.52712	22703	
20	030.88478	48.88030	
	19.51820	22713	
30	050.40298	48.65317	
	19.50936	22724	
40	069.91234	48.42593	
	19.50052	22734	
50	089.41286	48.19859	
	19.49163	22744	
10	9.03108.90449	47.97115	9.03360.99
	19.48279	22754	
10	128.38728	47.74361	
	19.47395	22765	
20	147.86123	47.51596	
	19.46514	22775	
30	167.32637	47.28821	
	19.45632	22786	
40	186.78269	47.06035	
	19.44750	22796	
50	206.23019	46.83239	
	19.43866	22806	
11	9.03225.66885	46.60433	9.03479.064
	19.42990	22816	
10	245.09875	46.37617	
	19.42108	22827	
20	264.51983	46.14790	
	19.41231	22837	
30	283.93214	45.91953	
	19.40353	22848	
40	303.33567	45.69105	
	19.39479	22858	
50	322.73046	45.46247	
	19.38601	22868	
12	9.03342.11647	45.23379	9.03596.88

LOG. II LOG. I MES.

6

	LOG: I	LOG: II	MES:
12	9.03342.11647	9.99745.23379	9.03596.002
	19.37725	22070	
10	361.49372	45.00501	
	19.36051	22009	
20	300.06223	44.77612	
	19.35970	22099	
30	400.22201	44.54713	
	19.35104	22909	
40	419.57305	44.31004	
	19.34233	22920	
50	430.91530	44.00004	
	19.33362	22930	
13	9.03450.24900	43.05954	9.03714.30
	19.32493	22940	
10	477.57393	43.63014	
	19.31621	22951	
20	496.09014	43.40063	
	19.30751	22961	
30	516.19765	43.17102	
	19.29004	22972	
40	535.49649	42.94130	
	19.29016	22902	
50	554.70665	42.71140	
	19.20151	22992	
14	9.03574.06016	42.40156	9.03031.500
	19.27204	23002	
10	593.34100	42.25154	
	19.26421	23013	
20	612.60521	42.02141	
	19.25554	23023	
30	631.06075	41.79110	
	19.24690	23033	
40	651.10765	41.56005	
	19.23029	23044	
50	670.34594	41.33041	
	19.22967	23054	
15	9.03609.57561	41.09907	9.03940.47
	LOG: II	LOG: I	MES:

	LOG · I ·	LOG · II ·	MES ·
15	9·03609·57561	9·99741·09907	9·03940·475
	19·22105	23064	
10	700·79666	40·06923	
	19·21246	23075	
20	720·00912	40·63040	
	19·20374	23005	
30	747·21206	40·40763	
	19·19537	23095	
40	766·40023	40·17660	
	19·10666	23106	
50	705·59409	39·94562	
	19·17012	23116	
16	9·03004·77301	39·71446	9·04065·050
	19·16954	23126	
10	023·94255	39·40320	
	19·16095	23137	
20	043·10350	39·25103	
	19·15244	23147	
30	062·25594	39·02036	
	19·14306	23157	
40	001·39900	30·70079	
	19·13535	23168	
50	900·53515	30·55711	
	19·12601	23170	
17	9·03919·66196	30·32533	9·04101·336
	19·11029	23100	
10	938·70025	30·09345	
	19·10976	23190	
20	957·09001	37·06147	
	19·10120	23209	
30	976·99129	37·62930	
	19·09270	23220	
40	996·00407	37·39710	
	19·00426	23230	
50	015·16033	37·16400	
	19·07502	23240	
18	9·04034·24415	36·93240	9·04297·311
	LOG · II ·	LOG · I ·	MES ·

TOM. I	
23064 59.13077	10
23075 59.36152	20
23085 59.59237	30
23095 59.82332	40
23106 60.05430	50
23116 60.28594	[illegible]
23126 60.51600	10
23137 60.74817	20
23147 60.97964	30
23157 61.21121	40
23168 61.44289	50
23178 61.67467	**20**
23188 61.90655	10
23198 62.13853	20
23209 62.37062	30
23220 62.60282	40
23230 62.83512	50
23240 63.06752	**21**

	LOG. I.	LOG. II.	MES.
18	9.04034.24415	9.99736.93240	9.04297.3110
	19.06732	23250	
10	053.31147	36.69990	
	19.06096	23261	
20	072.37033	36.46737	
	19.05037	23271	
30	091.42070	36.23466	
	19.04193	23201	
40	110.46263	36.00105	
	19.03345	23291	
50	129.49600	35.76094	
	19.02506	23302	
19	9.04140.52114	35.53592	9.04412.905
	19.01662	23312	
10	167.53776	35.30200	
	19.00014	23323	
20	106.54590	35.06957	
	10.99900	23333	
30	205.54520	34.03624	
	10.99135	23343	
40	224.53705	34.60201	
	10.90295	23354	
50	243.52000	34.36927	
	10.97456	23364	
20	9.04262.49456	34.13563	9.04520.35
	10.96616	23374	
10	201.46072	33.90109	
	10.95779	23305	
20	300.41051	33.66004	
	10.94942	23395	
30	319.36793	33.43409	
	10.94103	23405	
40	330.30096	33.20004	
	10.93271	23416	
50	357.24167	32.96500	
	10.92433	23426	
21	9.04376.16600	32.73162	9.04643.4
	LOG. II.	LOG. I.	MES.

	TOM. I.	
21	10.00263.06752	
	23250	
	63.30002	
	23261	
	63.53263	
	23271	
	63.76534	
	23281	
	63.99815	
	23291	
	64.23106	
	23302	
22	64.46408	
	23312	
	64.69720	
	23323	
	64.93043	
	23333	
	65.16376	
	23343	
	65.39719	
	23354	
	65.63073	
	23364	
23	65.86437	
	23374	
	66.09811	
	23385	
	66.33196	
	23395	
	66.56591	
	23405	
	66.79996	
	23416	
	67.03412	
	23426	
24	67.26838	

	LOG. I	LOG. II	MES.
21	9.04376.16600	9.99732.73162	9.04643.434
	10.91590	23436	
10	395.00190	32.49726	
	10.90766	23447	
20	413.90964	32.26279	
	10.09932	23457	
30	432.00096	32.02022	
	10.09100	23467	
40	451.77996	31.79355	
	10.00272	23470	
50	470.66260	31.55077	
	10.07434	23400	
22	9.04409.53702	31.32309	9.04750.21
	10.06600	23490	
10	500.40310	31.00091	
	10.05779	23509	
20	527.26009	30.05302	
	10.04940	23519	
30	546.11037	30.61063	
	10.04122	23529	
40	564.95159	30.30334	
	10.03294	23540	
50	503.70453	30.14794	
	10.02467	23550	
23	9.04602.60920	29.91244	9.4072.696
	10.01642	23560	
10	621.42562	29.67604	
	10.00017	23571	
20	640.23379	29.44113	
	10.79993	23501	
30	659.03372	29.20532	
	10.79160	23591	
40	677.02540	20.96941	
	10.70346	23602	
50	696.60006	20.73339	
	10.77523	23612	
24	9.04715.30409	20.49727	9.04906.00
	LOG. II	LOG. I	MES.

	LOG I	LOG II	MES
24	9.04715.30409	9.99720.49727	9.04906.00
	10.76703	23622	
10	734.15112	20.26105	
	10.75070	23633	
20	752.90990	20.02472	
	10.75063	23643	
30	771.66053	27.70029	
	10.74241	23653	
40	790.40294	27.55176	
	10.73420	23664	
50	009.13714	27.31512	
	10.72600	23674	
25	9.04027.06322	27.07030	9.05100.70
	10.71706	23604	
10	046.50100	26.04154	
	10.70971	23695	
20	065.29079	26.60459	
	10.70156	23705	
30	003.99235	26.36754	
	10.69340	23715	
40	902.60575	26.13039	
	10.60525	23726	
50	921.37100	25.09313	
	10.67712	23736	
26	9.04940.04012	25.65577	9.05214.39
	10.66097	23746	
10	950.71709	25.41031	
	10.66007	23757	
20	977.37796	25.10074	
	10.65275	23767	
30	996.03071	24.94307	
	10.64463	23770	
40	014.67534	24.70529	
	10.63654	23700	
50	033.31100	24.46741	
	10.62044	23790	
27	9.05051.94032	24.22943	9.05327.71
	LOG II	LOG I	M.E.S.

TOM. I.	TOM. II.	
10000271·50273		27
23622		
71·73095		10
23633		
71·97520		20
23643		
72·21171		30
23653		
72·44024		40
23664		
72·60490		50
23674		
72·92162		28
23604		
73·15046		10
23695		
73·39541		20
23705		
73·63246		30
23715		
73·06961		40
23726		
74·10607		50
23736		
74·34423		29
23746		
74·50169		
23757		
74·01926		
23767		
75·05693		30
23770		
75·29471		40
23700		
75·53259		50
23790		
75·77057		30

	LOG. I.	LOG. II.	MES.
27	9.05051.94032	9.99724.22943	9.05327.7100
	10.62035	23000	
10	070.56067	23.99135	
	10.61227	23010	
20	009.17294	23.75317	
	10.60417	23029	
30	107.77711	23.51400	
	10.59613	23040	
40	126.37324	23.27640	
	10.50007	23050	
50	144.96135	23.03790	
	10.57999	23060	
28	9.05163.54130	22.79930	9.05440.7419
	10.57196	23071	
10	102.11326	22.56067	
	10.56393	23001	
20	200.67719	22.32106	
	10.55509	23091	
30	219.23300	22.00295	
	10.54704	23901	
40	237.70092	21.04394	
	10.53903	23912	
50	256.32075	21.60402	
	10.53104	23922	
29	9.05274.05259	21.36560	9.05553.406
	10.52301	23932	
10	293.37640	21.12620	
	10.51502	23943	
20	311.09222	20.00605	
	10.50702	23953	
30	330.40004	20.64732	
	10.49902	23964	
40	340.09906	20.40760	
	10.49100	23974	
50	367.39174	20.16794	
	10.40309	23904	
30	9.05305.07563	19.92010	9.05665.94
	LOG. II.	LOG. I.	MES

MES. II.	TOM. I.	TOM. II.	
	[illegible]		30
	23809 76.00865 23818 76.24803 23829 76.48512		
	23840 76.72352 23850 76.96202 23860 77.20062		31
	23871 77.43933 23881 77.67814 23891 77.91705		
	23901 78.15606 23912 78.39518 23922 78.63440		32
	23932 78.87372 23943 79.11315 23953 79.35268		
	23964 79.59232 23974 79.83206 23984 80.07190		33

	LOG. I.	LOG. II.	MES.
30	9.05305.07563	9.99719.92010	9.05665.94759
	10.47592	23995	
10	404.35155	19.60015	
	10.46796	24005	
20	422.01951	19.44010	
	10.46002	24015	
30	441.27953	19.20795	
	10.45206	24026	
40	459.73159	10.96769	
	10.44414	24036	
50	470.17573	10.72733	
	10.43619	24046	
31	9.05496.61192	10.40607	9.05770.1250
	10.42025	24056	
10	515.04017	10.24631	
	10.42039	24066	
20	533.46056	10.00564	
	10.41242	24077	
30	551.07290	17.76407	
	10.40439	24000	
40	570.27737	17.52399	
	10.39600	24090	
50	500.67417	17.20301	
	10.30072	24100	
32	9.05607.06209	17.04193	9.05090.0209
	10.30005	24119	
10	625.44374	16.00074	
	10.37303	24129	
20	643.01677	16.55945	
	10.36510	24139	
30	662.10107	16.31006	
	10.35722	24150	
40	600.53909	16.07656	
	10.34943	24160	
50	690.00052	15.03496	
	10.34151	24170	
33	9.05717.23003	15.59326	9.06001.636
	LOG. II.	LOG. I.	MES.

MES. II.	TOM. I.	TOM. II.	
	10.00208.07190		33
	23995		
	80.31185		10
	24005		
	80.55190		
	24015		
	80.79205		
	24026		
	81.03231		
	24036		
	81.27267		
	24046		
	81.51313		34
	24056		
	81.75369		
	24067		
	81.99436		
	24077		
	82.23513		
	24088		
	82.47601		
	24098		
	82.71699		
	24108		
	82.95807		35
	24119		
	83.19926		10
	24129		
	83.44055		
	24139		
	83.68194		30
	24150		
	83.92344		40
	24160		
	84.16504		
	24170		50
	84.40674		36

	LOG. I	LOG. II	MES.
33	9.05717.23003	9.99715.59326	9.06001.636
	10.33360	24101	
10	735.56371	15.35145	
	10.32505	24191	
20	753.00956	15.10954	
	10.31003	24201	
30	772.20759	14.06753	
	10.31021	24212	
40	790.51700	14.62541	
	10.30230	24222	
50	000.02010	14.30319	
	10.29455	24232	
34	9.05027.11473	14.14007	9.06112.973
	10.20675	24243	
10	045.40140	13.09044	
	10.27099	24253	
20	063.60047	13.65591	
	10.27110	24264	
30	001.95165	13.41327	
	10.26340	24274	
40	900.21505	13.17053	
	10.25561	24204	
50	910.47066	12.92769	
	10.24700	24294	
35	9.05936.71046	12.60475	9.06224.03
	10.24005	24305	
10	954.95051	12.44170	
	10.23229	24315	
20	973.19000	12.19055	
	10.22459	24326	
30	991.41539	11.95529	
	10.21600	24336	
40	009.63219	11.71193	
	10.20900	24346	
50	027.04127	11.46047	
	10.20133	24356	
36	9.06046.04260	11.22491	9.06334.01
	LOG. II	LOG. I	MES

MES. VI.	TOM. I.	TOM. VI.	
	10.00204.40674		36
	24101		
	04.64055		10
	24191		
	04.09046		20
	24201		
	05.13247		30
	24212		
	05.37459		40
	24222		
	05.61601		50
	24232		
	05.05913		37
	24243		
	06.10156		10
	24253		
	06.34409		20
	24264		
	06.50673		30
	24274		
	06.02947		40
	24204		
	07.07231		50
	24294		
	07.31525		38
	24305		
	07.55030		10
	24315		
	07.00145		20
	24326		
	08.04471		30
	24336		
	08.20007		40
	24346		
	08.53153		50
	24356		
	08.77509		39

MES. VI. TOM. II. TOM. I.

	LOG. I.	LOG. II.	MES. I
36	9.06046.04260	9.99711.22491	9.06334.01
	10.19319	24367	
10	064.23579	10.90124	
	10.10625	24377	
20	002.42206	10.73747	
	10.17021	24300	
30	100.60027	10.49359	
	10.17049	24390	
40	110.77076	10.24961	
	10.16274	24400	
50	136.93350	10.00553	
	10.15506	24410	
37	9.06155.00056	09.76135	9.06445.32
	10.14736	24429	
10	173.23592	09.51706	
	10.13974	24439	
20	191.37563	09.27267	
	10.13201	24449	
30	209.50764	09.02010	
	10.12435	24460	
40	227.63199	00.70350	
	10.11672	24471	
50	245.74071	00.53007	
	10.10902	24401	
30	9.06263.05773	09.29406	9.06555.56
	10.10136	24491	
10	201.95909	00.04915	
	10.09377	24501	
20	300.05206	07.00414	
	10.00612	24512	
30	310.13090	07.55902	
	10.07040	24522	
40	336.21746	07.31300	
	10.07006	24532	
50	354.20032	07.06040	
	10.06321	24543	
39	9.06372.35153	06.02305	9.06665.52
	LOG. II.	LOG. I.	MES. II

	LOG: F	LOG: N	MES
39	0.99372.35153	9.99706.02305	9.06665.5204
	10.05559	24553	
10	390.40712	06.57752	
	10.04005	24564	
20	400.45517	06.33100	
	10.04041	24574	
30	426.49550	06.00614	
	10.03202	24504	
40	444.52040	05.04030	
	10.02521	24594	
50	462.55361	05.59436	
	10.01767	24605	
40	0.06400.57120	05.34031	9.06775.22
	10.01000	24615	
10	490.50136	05.10216	
	10.00249	24626	
20	516.50305	04.05590	
	17.99490	24636	
30	534.57003	04.60954	
	17.90742	24646	
40	552.56625	04.63000	
	17.97902	24656	
50	570.54607	04.11652	
	17.97230	24667	
41	0.06500.51037	03.06905	9.06004.64
	17.96475	24677	
10	606.40312	03.62308	
	17.95726	24600	
20	624.44030	03.37620	
	17.94972	24690	
30	642.39010	03.12922	
	17.94221	24700	
40	660.33231	02.00214	
	17.93467	24719	
50	670.26690	02.63495	
	17.92710	24729	
42	0.06696.19416	02.30766	9.06993.0
	LOG: N.	LOG: I.	MES.

	LOG. V.	LOG. N.	MES.
42	9.06696.19416	9.99702.30766	9.06993.006
	17.91960	24739	
10	714.11304	02.14027	
	17.91219	24749	
20	732.02603	01.09270	
	17.90469	24760	
30	749.93072	01.64510	
	17.09722	24771	
40	767.02794	01.39747	
	17.00976	24701	
50	705.71770	01.14966	
	17.00227	24791	
43	9.06003.59997	00.90175	9.07102.69[…]
	17.07402	24002	
10	021.47479	00.65373	
	17.06730	24012	
20	039.34217	00.40561	
	17.05909	24022	
30	057.20206	00.15739	
	17.05246	24032	
40	075.05452	9.99699.90907	
	17.04506	24043	
50	092.09950	99.66064	
	17.03757	24053	
44	9.06910.73715	99.41211	9.07211.9[…]
	17.03017	24064	
10	920.56732	99.16347	
	17.02277	24074	
20	946.39009	90.91473	
	17.01533	24004	
30	964.20542	90.66509	
	17.00792	24094	
40	902.01334	90.41695	
	17.00055	24905	
50	999.01309	90.16790	
	17.79314	24915	
45	9.07017.60703	97.91075	9.07319.60[…]
	LOG. II.	LOG. I.	MES.

MES. II.	TOM. I.	TOM. II.
	10.00297.68234	
	24739	
	97.05973	
	24749	
	90.10722	
	24760	
	90.35402	
	24771	
	90.60253	
	24781	
	90.05034	
	24791	
	99.09025	
	24802	
	99.34627	
	24812	
	99.59439	
	24822	
	99.84261	
	24832	
	300.09093	
	24843	
	00.33936	
	24853	
	00.58789	
	24864	
	00.83653	
	24874	
	301.08527	
	24884	
	01.33411	
	24894	
	01.58305	
	24905	
	01.83210	
	24915	
	02.08125	

45	9·07017.60703	9·99697·91075	9·07319.000[illegible]
	17·70575	24926	
10	035·39270	97·66949	
	17·77035	24936	
20	053·17113	97·42013	
	17·77099	24946	
30	070·94212	97·17067	
	17·76360	24957	
40	000·70572	96·92110	
	17·75626	24967	
50	106·46190	96·67143	
	17·74090	24977	
46	9·07124·21000	96·42166	9·07427.70[illegible]
	17·74154	24900	
10	141·95242	96·17170	
	17·73420	24990	
20	159·60662	95·92100	
	17·72605	25009	
30	177·41347	95·67171	
	17·71953	25019	
40	195·13300	95·42152	
	17·71216	25029	
50	212·04516	95·17123	
	17·70400	25039	
47	9·07230·55004	94·92004	9·07535.6[illegible]
	17·69757	25050	
10	240·24761	94·67034	
	17·69021	25060	
20	265·93702	94·41974	
	17·60294	25070	
30	203·62076	94·16903	
	17·67563	25001	
40	301·29639	93·91022	
	17·66035	25091	
50	310·96474	93·66731	
	17·66106	25101	
48	9·07336·62500	93·41630	9·07643.20[illegible]

19.000		10.00302.00125		8+
		24926 02.33051		10
		24936 02.57907		20
		24946 02.02933		30
		24957 03.07090		40
		24967 03.32057		50
27.700		24977 03.57034		9+
		24900 03.02022		10
		24990 04.07020		20
		25009 04.32029		30
		25019 04.57040		
		25029 04.02877		
35.62		25039 05.07916		10+
		25050 05.32966		10
		25060 05.50026		20
		25071 05.03097		30
		25081 06.00170		40
		25091 06.33269		50
43.20		25101 06.50370		11+

48	9.07336.62500	9.99693.41630	9.07643.2095
	17.65375	25112	
10	354.27955	93.16510	
	17.64653	25122	
20	371.92600	92.91396	
	17.63921	25133	
30	309.56529	92.66263	
	17.63195	25143	
40	407.19724	92.41120	
	17.62475	25153	
50	424.02199	92.15967	
	17.61742	25164	
49	9.07442.43941	91.90003	9.07750.531
	17.61020	25174	
10	460.04961	91.65629	
	17.60300	25104	
20	477.65261	91.40445	
	17.59572	25195	
30	495.24033	91.15250	
	17.50050	25205	
40	512.03603	90.90045	
	17.50130	25216	
50	530.41013	90.64029	
	17.57407	25226	
50	9.07547.99220	90.39603	9.07057.59
	17.56605	25236	
10	565.55905	90.14367	
	17.55960	25247	
20	503.11073	09.09120	
	17.55245	25257	
30	600.67110	09.63063	
	17.54525	25267	
40	610.21643	09.30596	
	17.53007	25270	
50	635.75450	09.13310	
	17.53092	25200	
51	9.07653.20542	00.00030	9.07964.40

43.209	10.09306.50370		51
	25112		
	06.03402		10
	25122		
	07.00604		20
	25133		
	07.33737		30
	25143		
	07.50000		40
	25153		
	07.04033		50
	25164		
50.591	00.09197		52
	25174		
	00.34371		10
	25104		
	00.59555		20
	25195		
	00.04750		30
	25205		
	09.09955		40
	25216		
	09.35171		50
	25226		
57.59	09.60397		53
	25236		
	09.05633		10
	25247		
	10.10000		20
	25257		
	10.36137		30
	25260		
	10.61404		40
	25270		
	10.06602		50
	25200		
64.40	11.11970		54

51	9.07653.20542	9.99600.00030	9.07964.40
	17.52370	25299	
10	670.00912	00.62731	
	17.51656	25309	
20	600.32560	00.37422	
	17.50939	25319	
30	705.03507	00.12103	
	17.50221	25329	
40	723.33720	07.06774	
	17.49500	25339	
50	740.03236	07.61435	
	17.40792	25350	
52	9.07750.32020	07.36005	9.00070.95
	17.40077	25361	
10	775.00105	07.10724	
	17.47367	25371	
20	793.27472	06.05353	
	17.46652	25301	
30	010.74124	06.59972	
	17.45940	25392	
40	020.20064	06.34500	
	17.45226	25402	
50	045.65290	06.09170	
	17.44517	25412	
53	9.07063.09007	05.03766	9.00177.2
	17.43006	25423	
10	000.53613	05.50343	
	17.43094	25433	
20	097.96707	05.32910	
	17.42307	25443	
30	915.39094	05.07467	
	17.41677	25454	
40	932.00771	04.02013	
	17.40970	25464	
50	950.21741	04.56549	
	17.40260	25474	
54	9.07967.62001	04.31075	9.00203.90

964.40	10.0031[illegible]970	54
	25299	
	11.37269	10
	25309	
	11.62578	20
	25319	
	11.87897	30
	25329	
	12.13226	40
	25339	
	12.38565	50
	25350	
070.95	12.63915	55
	25361	
	12.89276	10
	25371	
	13.14647	0
	25381	
	13.40028	30
	25392	
	13.65420	
	25402	
	13.90822	0
	25412	
177.2	14.16234	50
	25423	
	14.41657	0
	25433	
	14.67090	0
	25443	
	14.92533	0
	25454	
	15.17987	
	25464	
	15.43451	0
	25474	
03.30	15.68925	57

54	9.07967.62001	9.99604.31075	9.00209...
	17.39553	25405	
10	905.01554	04.05590	
	17.30049	25495	
20	002.40403	03.00095	
	17.30040	25506	
30	019.70543	03.54509	
	17.37434	25516	
40	037.15977	03.29073	
	17.36734	25526	
50	054.52711	03.03547	
	17.36024	25536	
55	9.00071.00735	02.70011	9.00309
	17.35320	25547	
10	009.24055	02.52464	
	17.34620	25557	
20	106.50676	02.26907	
	17.33915	25560	
30	123.92591	02.01339	
	17.33213	25570	
40	141.25004	01.75761	
	17.32513	25500	
50	150.50317	01.50173	
	17.31010	25590	
56	9.00175.90127	01.24575	9.00494
	17.31111	25609	
10	193.21230	00.90966	
	17.30413	25619	
20	210.51651	00.73347	
	17.29700	25630	
30	227.01359	00.47717	
	17.29009	25640	
40	245.10360	00.22077	
	17.20317	25651	
50	262.30605	79.96426	
	17.27617	25661	
57	9.00279.66302	79.70765	9.00599

		10.00315.68925		57
		25485		
		15.94410		10
		25495		
		16.19905		20
		25506		
		16.45411		30
		25516		
		16.70927		40
		25526		
		16.96453		50
		25536		
		17.21989		58
		25547		
		17.47536		10
		25557		
		17.73093		20
		25568		
		17.98661		30
		25578		
		18.24239		40
		25588		
		18.49827		50
		25598		
		18.75425		59
		25609		
		19.01034		10
		25619		
		19.26653		20
		25630		
		19.52283		30
		25640		
		19.77923		40
		25651		
		20.03574		50
		25661		
		20.29235		60

6

57	9.08279.66302	9.99679.70765	9.08599.955
	17.26919	25671	
10	296.93221	79.45094	
	17.26226	25682	
20	314.19447	79.19412	
	17.25523	25692	
30	331.44970	78.93720	
	17.24830	25702	
40	348.69800	78.68018	
	17.24139	25713	
50	365.93939	78.42305	
	17.23440	25723	
58	9.08383.17379	78.16582	9.08705.00
	17.22747	25733	
10	400.40126	77.90849	
	17.22055	25744	
20	417.62181	77.65105	
	17.21361	25754	
30	434.83542	77.39351	
	17.20669	25764	
40	452.04211	77.13587	
	17.19970	25775	
50	469.24181	76.87812	
	17.19206	25785	
59	9.08486.43475	76.62027	9.08809.
	17.18596	25796	
10	503.62071	76.36231	
	17.17909	25806	
20	520.79980	76.10425	
	17.17214	25816	
30	537.97194	75.84609	
	17.16526	25827	
40	555.13720	75.58782	
	17.15839	25837	
50	572.29559	75.32945	
	17.15153	25847	
60	9.08589.44712	75.07098	9.08914.

7	LOG. I.	LOG. II.	MES. II	[illegible]
	00500.			
0	9.00590.94472[illegible]	9.99675.07090	9.00914.37614	0.910
	17.14465	25050		
10	606.59177	74.01240		
	17.13770	25060		
20	623.72955	74.55372		
	17.13090	25079		
30	640.06045	74.29493		
	17.12406	25009		
40	657.90451	74.03604		
	17.11721	25099		
50	675.40172	73.77705		
	17.11035	25909		
I	9.00692.[illegible]	73.51796	9.09010.694	
	17.10351	25920		
10	709.31550	73.25076		
	17.09669	25930		
20	726.41227	72.99946		
	17.00905	25941		
30	743.50212	72.74005		
	17.00302	25951		
40	760.50514	72.40054		
	17.07621	25961		
50	777.66135	72.22093		
	17.06940	25971		
2	9.00794.73075	71.96122	9.09122.764	
	17.06259	25902		
10	011.79334	71.70140		
	17.05577	25992		
20	028.04911	71.44140		
	17.04099	26003		
30	045.09010	71.[illegible]0145		
	17.04210	26013		
40	062.94020	70.92132		
	17.03542	26024		
50	079.97570	70.66100		
	17.02063	26034		
3	9.00897.00433	70.40074	9.09226.603	

LOG. II. LOG. I. MES. II [illegible]

MES. II.	TOM. I.	TOM. II.	
10.91085.62386	10.00324.92902	10.91410.55288	60
	25858		
	25.18760		
	25868		
	25.44628		
	25879		
	25.70507		
	25889		
	25.96396		
	25899		
	26.22295		
	25909		
	26.48204	10.91307.70793	59
	25920		
	26.74124		
	25930		
	27.00054		
	25941		
	27.25995		
	25951		
	27.51946		
	25961		
	27.77907		
	25971		
	28.03878	10.91205.26925	58
	25982		
	28.29860		
	25992		
	28.55852		
	26003		
	28.81855		
	26013		
	29.07868		
	26024		
	29.33892		
	26034		
	29.59926	10.91102.99567	57

7	LOG. I.	LOG. II.	MES.
3	9.00097.00433	9.99670.40074	9.09226.6035
	17.02105	26044	
10	014.02610	70.14030	
	17.01507	26055	
20	031.04125	69.07975	
	17.00033	26065	
30	048.04950	69.61910	
	17.00154	26075	
40	065.05112	69.35035	
	16.99400	26006	
50	002.04592	69.09749	
	16.90004	26096	
4	9.00999.03396	60.03653	9.09330.19
	16.90120	26106	
10	016.01524	60.57547	
	16.97459	26117	
20	032.90903	60.31430	
	16.96703	26127	
30	049.95766	60.05303	
	16.96107	26130	
40	066.91073	67.79165	
	16.95440	26140	
50	003.07313	67.53017	
	16.94766	26150	
5	9.09100.02079	67.26059	9.09433.55
	16.94096	26169	
10	117.76175	67.00690	
	16.93423	26179	
20	134.69590	66.74511	
	16.92754	26109	
30	151.62352	66.40322	
	16.92006	26200	
40	160.54430	66.22122	
	16.91412	26210	
50	105.45050	65.95912	
	16.90744	26220	
6	9.09202.36594	65.69692	9.09536.6690
	LOG. II.	LOG. I.	MES. I.

10.00329.59926.
26044
29.05970
26055
30.12025
26065
30.38090
26075
30.64165
26086
30.90251
26096
31.16347
26106
31.42453
26117
31.68570
26127
31.94697
26138
32.20835
26148
32.46983
26158
32.73141
26169
32.99310
26179
33.25489
26189
33.51678
26200
33.77878
26210
34.04088
26220
34.30308.

	LOG. I.	LOG. II.	MES.
6	9.09202.36594	9.99665.69692	9.09536.6690
	16.90070	26231	
10	219.26672	65.43461	
	16.09410	26241	
20	236.16002	65.17220	
	16.00745	26252	
30	253.04027	64.90960	
	16.00079	26262	
40	269.92906	6464706	
	16.07400	26272	
50	206.80314	64.30434	
	16.06743	26203	
7	9.09303.67057	64.12151	9.09639.549
	16.06000	26293	
10	320.53137	63.05050	
	16.05412	26303	
20	337.30549	63.59555	
	16.04754	26314	
30	354.23303	63.33241	
	16.04000	26324	
40	371.07391	63.06917	
	16.03425	26334	
50	307.90016	62.00503	
	16.02761	26345	
8	9.09404.73577	62.54230	9.09742.19
	16.02090	26355	
10	421.55675	62.27003	
	16.01440	26366	
20	430.37115	62.01517	
	16.00770	26376	
30	455.17093	61.75141	
	16.00116	26306	
40	471.90009	61.40755	
	16.79450	26397	
50	400.77467	61.22350	
	16.70997	26407	
9	9.09505.56264	60.95951	9.09044.60
	LOG. II.	LOG. I.	MES.

MES. II	TOM. I	TOM. II	
	10.00334.30300		9
	26231		
	34.56539		10
	26241		
	34.02700		20
	26252		
	35.09032		30
	26262		
	35.35294		40
	26272		
	35.61566		50
	26203		
	35.07049		10
	26293		
	36.14142		
	26303		
	36.40445		
	26314		
	36.66759		
	26324		
	36.93003		
	26334		
	37.19417		
	26345		
	37.45762		
	26355		
	37.72117		10
	26366		
	37.90403		20
	26376		
	30.24059		30
	26306		
	30.51245		40
	26397		
	30.77642		50
	26407		
	39.04049		12

	LOG. I.	LOG. II.	MES.
9	9.09505.56264	9.99660.95951	9.09044.60
	16.70130	26417	
10	522.34402	60.69534	
	16.77402	26428	
20	539.11004	60.43106	
	16.76023	26430	
30	555.00707	60.16660	
	16.76160	26449	
40	572.64075	59.90219	
	16.75507	26459	
50	509.40302	59.63760	
	16.74051	26469	
10	9.09606.15233	59.37291	9.09946.77
	16.74196	26400	
10	622.09429	59.10011	
	16.73539	26490	
20	639.62960	50.04321	
	16.72000	26500	
30	656.35056	50.57021	
	16.72232	26511	
40	673.00000	50.31310	
	16.71570	26521	
50	609.79666	50.04709	
	16.70923	26531	
11	9.09706.50509	57.70250	9.10040.72
	16.70200	26542	
10	723.20069	57.51716	
	16.69609	26552	
20	739.90470	57.25164	
	16.60969	26563	
30	756.59447	56.90601	
	16.60317	26573	
40	773.27764	56.72020	
	16.67664	26503	
50	709.95420	56.45445	
	16.67015	26594	
12	9.09006.62443	56.10051	9.10150.43

LOG. II. LOG. I. MES.

12

10.00339.04049
26417
39.30466
26420
39.56094
26438
39.03332
26449
40.09701
26459
40.36240
26469
40.62709
26400
40.09109
26490
41.15679
26500
41.42179
26511
41.60690
26521
41.95211
26531
42.21742
26542
42.40204
26552
42.74036
26563
43.01399
26573
43.27972
26503
43.54555
26594
43.01149

13

14

	LOG · I ·	LOG · II ·	MES · I ·
12	9.09906.62443	9.99656.10051	9.10150.4350[illegible]
	16.66365	26604	
10	023.20000	55.92247	
	16.65716	26614	
20	039.94524	55.65633	
	16.65060	26625	
30	056.59592	55.39000	
	16.64420	26635	
40	073.24012	55.12373	
	16.63770	26646	
50	009.07702	54.05727	
	16.63124	26656	
13	9.09906.50906	54.59071	9.10251.910[illegible]
	16.62475	26666	
10	923.13301	54.32405	
	16.61030	26677	
20	939.75211	54.05720	
	16.61105	26607	
30	956.36396	53.79041	
	16.60540	26690	
40	972.96936	53.52343	
	16.59094	26700	
50	909.56030	53.25635	
	16.59249	26710	
14	9.10006.16079	52.90917	9.10353.17[illegible]
	16.50606	26729	
10	022.74605	52.72100	
	16.57963	26739	
20	039.32640	52.45449	
	16.57320	26749	
30	055.09960	52.10700	
	16.56670	26760	
40	072.46646	51.91940	
	16.56035	26770	
50	009.02601	51.65170	
	16.55393	25700	
15	9.10105.50074	51.30390	9.10454.10[illegible]
	LOG · II ·	LOG · I ·	MES · II ·

10.00343.01149
26604
44.07753
26614
44.34367
26625
44.60992
26635
44.07627
26646
45.14273
26656
45.40929
26666
45.67595
26677
45.94272
26687
46.20959
26699
46.47657
26709
46.74365
26710
47.01003
26729
47.27012
26739
47.54551
26749
47.01300
26760
40.00060
26770
40.34030
26700
40.61610

	LOG. I.	LOG. II.	MES. I.
15	9.10105.50074.	9.99651.30390	9.10454.1960[illegible]
	16.54753	26791	
10	122.12027	51.11599	
	16.54114	26801	
20	138.66941	50.84790	
	16.53471	26812	
30	155.20412	50.57906	
	16.52032	26822	
40	171.73244	50.31164	
	16.52202	26832	
50	100.25446	50.04332	
	16.51547	26842	
16	9.10204.76993	49.77490	9.10554.9950[illegible]
	16.50910	26853	
10	221.27911	49.50637	
	16.50270	26803	
20	237.70109	49.23774	
	16.49644	26074	
30	254.27033	40.96900	
	16.49007	26004	
40	270.76040	40.70016	
	16.40360	26094	
50	207.25206	40.43122	
	16.47742	26905	
17	9.10303.72942	40.16217	9.10655.56725
	16.47099	26915	
10	320.20041	47.09302	
	16.46464	26926	
20	336.66505	47.62376	
	16.45033	26936	
30	353.12330	47.35440	
	16.45196	26946	
40	369.57534	47.00494	
	16.44566	26957	
50	306.02100	46.01537	
	16.43929	26967	
18	9.10402.46029	46.54570	9.10755.91[illegible]
	LOG. II.	LOG. I.	MES. I.

	LOG. I.	LOG. II.	MES. I
18	9.10402.46029	9.99646.54570	9.10755.91459
	16.43290	26977	
10	410.09327	46.27593	
	16.42667	26900	
20	435.31994	46.00605	
	16.42037	26999	
30	451.74031	45.73606	
	16.41405	27009	
40	460.15436	45.46597	
	16.40776	27019	
50	404.56212	45.19570	
	16.40144	27029	
19	9.10500.96356	44.92549	9.10056.030
	16.39516	27040	
10	507.35072	44.65509	
	16.30003	27050	
20	523.74755	44.30459	
	16.30259	27060	
30	540.13014	44.11399	
	16.37631	27071	
40	556.50645	43.04320	
	16.37001	27001	
50	572.07646	43.57247	
	16.36376	27092	
20	9.10599.24022	43.30155	9.10955.99
	16.35750	27102	
10	615.59772	43.03053	
	16.35122	27112	
20	631.94094	42.75941	
	16.34490	27123	
30	640.29392	42.40010	
	16.33072	27133	
40	664.63264	42.21605	
	16.33246	27144	
50	600.96510	41.94541	
	16.32625	27154	
21	9.10697.29135	41.67307	9.11055.61
	LOG. II.	LOG. I.	MES. I.

10.00353.45430
26977
53.72407
26988
53.99395
26999
54.26394
27009
54.53403
27019
54.80422
27029
55.07451
27040
55.34491
27050
55.61541
27060
55.88601
27071
56.15672
27081
56.42753
27092
56.69845
27102
56.96947
27112
57.24059
27123
57.51182
27133
57.78315
27144
58.05459
27154
58.32613

	LOG. I.	LOG. II.	MES. I
21	9.10697.29135	9.99641.67307	9.11055.6174…
	16.32001	27164	
10	713.61136	41.40223	
	16.31374	27175	
20	729.92510	41.13040	
	16.30754	27105	
30	746.23264	40.05063	
	16.30130	27195	
40	762.53394	40.50660	
	16.29510	27206	
50	770.02904	40.31462	
	16.20809	27216	
22	9.10795.11793	40.04246	9.11155.0754…
	16.20266	27226	
10	011.40059	39.77020	
	16.27645	27237	
20	027.67704	39.49703	
	16.27027	27247	
30	043.94731	39.22536	
	16.26400	27250	
40	060.21139	30.95270	
	16.25790	27260	
50	076.46929	30.60010	
	16.25169	27279	
23	9.10092.72090	30.40731	9.11254.319…
	16.24552	27209	
10	900.96650	30.13442	
	16.23932	27299	
20	925.20502	37.06143	
	16.23316	27309	
30	941.43090	37.50034	
	16.22700	27320	
40	957.66590	37.31514	
	16.22004	27331	
50	973.00602	37.04103	
	16.21460	27341	
24	9.10990.10150	36.76042	9.11353.333…
	LOG. II	LOG. I.	MES.

10.0035003000613
27164
50.59777
27175
50.06952
27105
59.14137
27195
59.41332
27206
59.60530
27216
59.95754
27226
60.22900
27236
60.50213
27247
60.77464
27250
61.04722
27260
61.31990
27279
61.59269
27209
61.06550
27299
62.13057
27309
62.41166
27320
62.60406
27331
62.95017
27341
63.23150

	LOG. I.	LOG. II.	MES. I
24	9.10990.10150	9.99836.76042	9.11353.333[illegible]
	16.20051	27351	
10	006.31001	36.49491	
	16.20236	27362	
20	022.51237	36.22129	
	16.19626	27372	
30	030.70063	35.94757	
	16.19010	27302	
40	054.09073	35.67375	
	16.10394	27392	
50	071.00267	35.39903	
	16.17702	27403	
25	9.11007.26049	35.12500	9.11452.134[illegible]
	16.17169	27413	
10	103.43210	34.05167	
	16.16557	27424	
20	119.59775	34.57743	
	16.15946	27434	
30	135.75721	34.30309	
	16.15335	27445	
40	151.91056	34.02064	
	16.14725	27455	
50	160.05701	33.75409	
	16.14113	27465	
26	9.11104.19094	33.47944	9.11550.71[illegible]
	16.13504	27476	
10	200.33390	33.20460	
	16.12994	27406	
20	216.46292	32.92902	
	16.12205	27496	
30	232.50577	32.65406	
	16.11675	27507	
40	240.70252	32.37979	
	16.11070	27517	
50	264.01322	32.10462	
	16.10461	27520	
27	9.11200.91703	31.02934	9.11649.00[illegible]
	LOG. II.	LOG. I.	MES. I.

10.003638231508
27351
63.50509
27362
63.77871
27372
64.05243
27382
64.32625
27392
64.60017
27403
64.87420
27413
65.14833
27424
65.42257
27434
65.69691
27445
65.97136
27455
66.24591
27465
66.52056
27476
66.79532
27486
67.07018
27496
67.34514
27507
67.62021
27517
67.89538
27528
68.17066

7

	LOG. I.	LOG. II.	MES. I
27	9.11280.91703	9.99631.02934	9.11649.0004
	16.09053	27530	
10	297.01636	31.55396	
	16.09240	27549	
20	313.10004	31.27047	
	16.09642	27559	
30	329.19526	31.00200	
	16.00034	27569	
40	345.27560	30.72719	
	16.07420	27579	
50	361.34900	30.45140	
	16.06026	27590	
20	9.11377.41014	30.17550	9.11747.2426
	16.06220	27600	
10	393.40034	29.09950	
	16.05616	27611	
20	409.53650	29.62339	
	16.05014	27621	
30	425.50664	29.34710	
	16.04409	27631	
40	441.63073	29.07007	
	16.03006	27642	
50	457.66079	28.79445	
	16.03204	27652	
29	9.11473.70003	20.51793	9.11045.1002
	16.02601	27663	
10	409.72604	20.24130	
	16.02002	27673	
20	505.74606	27.96457	
	16.01402	27603	
30	521.76000	27.60774	
	16.00000	27694	
40	537.76000	27.41000	
	16.00190	27704	
50	553.77006	27.13376	
	15.99601	27715	
30	9.11569.76607	26.05661	9.11942.9102
	LOG. II.	LOG. I.	MES.

TOM. I.
100.00 60.17066
27530 60.44604 27549 60.72153 27559 60.99712
27569 69.27201 27579 69.54060 27590 69.92450
27600 70.10050 27611 70.37661 27621 70.65292
27631 70.92913 27642 71.20555 27652 71.40207
27663 71.75070 27673 72.03543 27603 72.31226
27694 72.50920 27704 72.06624 27715 73.14339

31

32

	LOG. I.	LOG. II.	MES.
30	9.11569.76607	9.99626.85661	9.11942.91[illegible]
	15.99000	27725	
10	585.75607	26.57936	
	15.98402	27735	
20	601.74009	26.30201	
	15.97005	27746	
30	617.71894	26.02455	
	15.97206	27756	
40	633.69100	25.74699	
	15.96608	27766	
50	649.65708	25.46933	
	15.96012	27777	
31	665.61720	25.19156	040.425[illegible]
	15.95414	27787	
10	681.57134	24.91369	
	15.94822	27798	
20	697.51956	24.63571	
	15.94224	27808	
30	713.46180	24.35763	
	15.93630	27818	
40	729.39810	24.07945	
	15.93032	27829	
50	745.32842	23.80116	
	15.92439	27839	
32	761.25281	23.52277	137.780[illegible]
	15.91846	27849	
10	777.17127	23.24428	
	15.91250	27860	
20	793.08377	22.96568	
	15.90659	27870	
30	808.99036	22.68690	
	15.90066	27881	
40	824.89102	22.40817	
	15.89407	27891	
50	840.70509	22.12926	
	15.88870	27901	
33	856.67459	21.85025	234.024[illegible]
	LOG. II.	LOG. I.	MES. I.

M

MES. II.	TOM. I.	TOM. II.
	10.00373.14339	
	27725 73.42064 27735 73.69799 27746 73.97545	
	27756 74.25301 27766 74.53067 27777 74.80844	
	27787 75.08631 27798 75.36429 27808 75.64237	
	27818 75.92055 27829 76.19884 27839 76.47723	
	27849 76.75572 27860 77.03432 27870 77.31302	
	27881 77.59183 27891 77.87074 27901 78.14975	

33	9.11056.67459	9.99621.05025	9.12234.024
	15.00292	27912	
10	072.55751	21.57113	
	15.03701	27922	
20	000.43452	21.29191	
	15.07100	27933	
30	904.30560	21.01250	
	15.06519	27943	
40	920.17079	20.73315	
	15.05931	27953	
50	936.03010	20.45362	
	15.05342	27964	
34	951.00352	20.17390	331.709
	15.04753	27974	
10	967.73105	19.09424	
	15.04165	27905	
20	903.57270	19.61439	
	15.03576	27995	
30	999.40046	19.33444	
	15.02909	20005	
40	015.23035	19.05439	
	15.02403	20016	
50	031.06230	10.77423	
	15.01015	20026	
35	046.00053	10.49397	420.306
	15.01230	20037	
10	062.69203	10.21360	
	15.00644	20047	
20	070.49927	17.93313	
	15.00057	20057	
30	094.29904	17.65256	
	15.79473	20068	
40	110.09457	17.37108	
	15.70003	20079	
50	125.00342	17.09100	
	15.70310	20098	
36	141.66652	16.01022	524.056

	10.00378.14978	
	27912 78.42887 27922 78.70809 27933 78.98742	
	27943 79.26605 27953 79.54630 27964 79.82602	
	27974 80.10576 27985 80.38561 27995 80.66556	
	28005 80.94561 28016 81.22577 28026 81.50603	
	28037 81.78640 28047 82.06687 28057 82.34744	
	28068 82.62812 28078 82.90890 28088 83.18978	

7

36	9.12141.66652 ~~9.26470.29000~~	19.99616.01022	9.12524.0563
	15.77721	20099	
10	157.44373	16.52923	
	15.77130	20109	
20	173.21511	16.24014	
	15.76556	20120	
30	100.90067	15.96694	
	15.75975	20130	
40	204.74042	15.60564	
	15.75300	20140	
50	220.49430	15.40424	
	15.74009	20150	
37	236.24239	15.12274	621.1.90
	15.74229	20161	
40	251.90460	14.04113	
	15.73647	20171	
20	267.72115	14.55942	
	15.73069	20102	
30	203.45104	14.27760	
	15.72490	20193	
40	299.17674	13.99567	
	15.71910	20203	
50	314.09504	13.71364	
	15.71329	20213	
38.	330.60913	13.43151	717.1776
	15.70751	20224	
10	346.31664	13.14927	
	15.70172	20234	
20	362.01036	12.06693	
	15.69596	20244	
30	370.71432	12.50449	
	15.69010	20255	
40	393.40450	12.30194	
	15.60442	20265	
50	409.00092	12.01929	
	15.67067	20275	
39	424.76759	11.73654	013.0310

10:00303.10970
20099 03.47077 20109 03.75106 20120 04.03306
20130 04.31436 20140 04.59576 20150 04.07726
20161 05.15007 20171 05.44050 20102 05.72240
20193 06.00433 20203 06.20636 20213 06.56049
20224 06.05073 20234 07.13307 20244 07.41551
20255 07.69006 20265 07.90071 20275 00.26346

7

39	9.12424.76759	9.99611.73654	9.12013.0310
	15.67290	20206	
10	440.44057	611.45360	
	15.66703	20296	
20	456.10760	11.17072	
	15.66130	20307	
30	471.76090	10.00765	
	15.65561	20317	
40	407.42459	10.60440	
	15.64990	20327	
50	503.07449	10.32121	
	15.64416	20330	
40	510.71065	10.03703	900.600
	15.63041	20340	
10	534.35706	09.75435	
	15.63270	20350	
20	549.90976	09.47077	
	15.62695	20369	
30	565.61671	09.10700	
	15.62121	20300	
40	501.23792	00.90320	
	15.61553	20390	
50	596.05345	00.61930	
	15.60902	20400	
41	612.46327	00.33530	004.127
	15.60411	20411	
10	620.06730	00.05127	
	15.59037	20421	
20	643.66575	07.76706	
	15.59267	20431	
30	659.25042	07.40275	
	15.50699	20442	
40	674.04541	07.19033	
	15.50125	20452	
50	690.42666	06.91301	
	15.57564	20462	
42	706.00230	06.62919	099.37

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	20296
	88.82920
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	20327
	89.67979
	20338
	89.96217
	20348
	90.24565
	20358
	90.52923
	20369
	90.81292
	20380
	91.09672
	20390
	91.38062
	20400
	91.66462
	20411
	91.94873
	20421
	92.23294
	20431
	92.51725
	20442
	92.80167
	20452
	93.08619
	20462
	93.37081

42	9.12706.00230	9.99606.62919	9.13099.37311
	15.56989	20473	
10	721.57219	06.34446	
	15.56424	20403	
20	737.13643	06.05963	
	15.55855	20494	
30	752.69490	05.77469	
	15.55209	20504	
40	760.24707	05.40965	
	15.54721	20515	
50	783.79500	05.20450	
	15.54154	20525	
43	9.12799.33662	04.91925	194.417
	15.53507	20535	
10	014.07249	04.63390	
	15.53024	20546	
20	030.40273	04.34044	
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30	045.92729	04.06200	
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40	061.44620	03.77721	
	15.51320	20577	
50	076.95940	03.49144	
	15.50763	20507	
44	9.12092.46711	03.20557	209.26
	15.59202	20590	
10	907.96913	02.91959	
	15.49636	20600	
20	923.46549	02.63351	
	15.49072	20610	
30	930.95621	02.34733	
	15.40513	20629	
40	954.44134	02.06104	
	15.47940	20639	
50	969.92002	01.77465	
	15.47307	20650	
45	9.12985.39469	01.40015	303.90

45	9.12905.39469	9.99601.40015	9.13303.906
	15.46025	20660	
10	9.13000.06294	9.99601.20155	
	15.46264	20670	
20	016.32550	9.99600.91405	
	15.45704	20601	
30	031.70262	9.99600.62004	
	15.45145	20691	
40	047.23407	9.99600.34113	
	15.44501	20702	
50	062.67900	9.99600.05411	
	15.44025	20712	
46	070.12013	9.99599.76699	470.353
	15.43465	20722	
10	093.55470	99.47977	
	15.42905	20733	
20	100.90303	99.19244	
	15.42353	20743	
30	124.40736	90.90501	
	15.41794	20754	
40	139.02530	90.61747	
	15.41230	20764	
50	155.23760	90.32903	
	15.40600	20775	
47	170.64440	90.04200	572.602
	15.40121	20705	
10	106.04561	97.75423	
	15.39565	20795	
20	201.44126	97.46620	
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30	216.03130	97.17022	
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40	232.21507	96.09006	
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50	247.59404	96.60100	
	15.37344	20037	
48	262.96020	96.31343	666 65

10.00398.51185
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98.79845
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02.53372
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03.68657

48	9.13262.96020	9.99596.31343	9.13666.650
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10	270.33610	96.02496	
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	15.35670	20060	
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40	324.40661	95.15092	
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49	355.09263	94.50104	760.5
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	15.32922	20920	
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	15.31017	20941	
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	15.31272	20951	
50	431.71117	93.13452	
	15.30817	20962	
50	447.01034	92.04490	054.1
	15.30169	20972	
10	462.32003	92.55510	
	15.29620	20902	
20	477.61623	92.26536	
	15.29072	20993	
30	492.90695	91.97543	
	15.28521	29003	
40	500.19216	91.60540	
	15.27970	29014	
50	523.47194	91.39526	
	15.27427	29024	
51	530.74621	91.10502	947

666.65	10.00403.68657
	28847
	03.97504
	28858
	04.26362
	28868
	04.55230
	28878
	04.84108
	28889
	05.12997
	28899
760.5	05.41896
	28909
	05.70805
	28920
	05.99725
	28931
	06.28656
	28941
	06.57597
	28951
	06.86548
	28962
054.	07.15510
	28972
	07.44482
	28982
	07.73464
	28993
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	29003
	08.31460
	29014
	08.60474
	29024
947.5	08.89498

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51	9.13530.74621	9.99591.10502	9.13947.641
	15.26079	29034	
10	554.01500	90.01460	
	15.26336	29045	
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	15.25706	29055	
30	504.53622	90.23360	
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52.	630.27706	09.36140	.040.91
	15.23607	29097	
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	15.23050	29107	
20	660.74371	00.77936	
	15.22517	29110	
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	15.21976	29120	
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	15.21425	29139	
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	15.20009	29149	
53.	721.61170	07.61402	133.99
	15.20344	29159	
10	736.01522	07.32243	
	15.19003	29169	
20	752.01325	07.03074	
	15.19255	29100	
30	767.20500	06.73094	
	15.10710	29191	
40	702.39290	06.44703	
	15.10176	29201	
50	797.57474	06.15502	
	15.17637	29211	
54	012.75111	05.06291	226.00

47.64	10.00400.09490	
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	29076	
	10.34774	
	29086	
40.9	10.01 10.63060	
	29097	
	10.92957	
	29107	
	11.22064	
	29110	
	11.51102	
	29120	
	11.00310	
	29139	
	12.09449	
	29149	
33.9	12.30590	
	29159	
	12.67757	
	29169	
	12.96926	
	29180	
	13.26106	
	29191	
	13.55297	
	29201	
	13.04490	
	29211	
26.00	14.13789	

7

54	9.13012.75111	9.99505 .062911 9.14226.0
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	15.16556	05.57069
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		04.90595
	15.15470	29253
40	073.40257	04.69342
	15.14937	29263
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	15.14400	29274
55	903.69594	04.10005
	15.13063	29204
10	910.03457	03.01521
	15.13322	29295
20	933.96779	03.52226
	15.12706	29305
30	949.09565	03.22921
	15.12252	29315
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	15.11710	29326
50	979.33527	02.64200
	15.11170	29336
56	994.44705	02.34944
	15.10641	29347
10	009.55346	02.05597
	15.10104	29357
20	024.65450	01.76240
	15.09571	29360
30	039.75021	01.46072
	15.09035	29370
40	054.04056	01.17494
	15.00504	29300
50	069.92560	00.00106
	15.07964	29390
57	005.00524	00.50700

319.5
412.0
504.4

14. p.o di 14.59'.40'' & p.o di 7.29'.50'' 14.7

3.90419.8.12925. 2.44819.6.7+100.096771.5.21833.58.20

26.0	9.462	81.3.70117. 7	93339.2.159	46.6.37941.0.5	9321.	56.28
	0.800	85.9.00236.3.1	9771.7.308688.	1.56989.5.7467	4	54.27
	9.917	41.4.081888.8.2	4020.2.39235	6.53823.0.6779	5.	52.26
	7.811	47.8.93877.3.0	59827.7.12475	1.28342.5.385	86.	50.25
	7.482	07.3.57205.7.6	5577.1.73323	5.80449.9.869	49.	48.24
	3.928	22.7.98069.2.0	2689.6.06682	0.10049.4.127	86.	46.23
	0.148	96.2.16374.6.1	7224.0.17444	4.17036.8.159	96.	44.22
	2.143	23.6.12019.6.0	90844.05515	8.01316.1.964	79.	42.21
	5.910	[illegible]8.9.84906.3.7	8167.7.70792.	1.6[illegible]702.5.5418	4.	40.20
	7.448	50.3.34930.7.2	4370.1.13171.	5.01338.8.88	862.	38.19
319.5	2.757	47.6.61990.0.4	7594.4.32556.	8.16877.2.00	556.	36.18
	5.835	94.9.65985.3.4	7735.7.28838	1.[illegible]9300.4.89	116.	34.17
	8.682	89.2.46813.6.2	4690.0.01926.	3.78505.7.54	440.	32.16
	.297	29.5.04365.8.	78355.2.51696	6.24383.9.964	21.	30.15
	3.678	88.7.38543.1.	88625.4.78054	8.46830.2.149	53.	28.14
	5.824	22.9.4[illegible]236 3.	15394.6.80896	0.45743.4.099	34.	26.13
	7.734	66.1.36342. 4	98537.8.60114	2.21012.5.812	51.	24.12
	7.408	30.2.99749. 6.	58005.0.15599	3.72542.7.28[illegible]	04.	22.11
	3.844	12.4.39355. 7.	93634.1.47246	5.00197.8.524	81.	20.10
	2.040	99.5.55051. 9.	05332.2.54947	6.03893.9.521	72.	18.9
12.0	2.997	82.6.46721. 9.	92991.3.38589	6.83515.0.277	72.	16.8
	3.713	56.7.14265. 0.	56501.3.98861	7.38952.0.791	65.	14.7
	4.187	05.7.57569. 0.	95752.4.33259	7.70090.1.062	43.	12.6
	4.417	19.7.76517. 1.	10631.4.44066	7.76822.1.088	95.	10.[illegible]
	4.402	87.7.70995. 1.	01026.4.30370	7.59028.0.87	06.	8.4
	4.142	98.7.40904. 0.	66825.3.92057	7.16605.0.404	64.	6.3
	3.63	635.6.86117. 0.	07912.3.29016	6.49431.9.691	54.	4.2
	2.88	185.6.06525. 9.	24174.2.41130	5.57391.8.729	60.	2.1
	1.87	934.5.02012. 8.	15495.1.20208 84	4.40374.7.517	67.	0.0
04.4.						

16 15 14 13

[illegible]

15 · p.º d.i 15 · 59′ · 40″ ♯ p.º d.i 7 · 59′ · 50″ 15.

9.11910. 4.42549. 9.72640. 5.02191. 031210. 5.59604 —
7.07610. 6.15017. 1.41060. 6.60102. 1.93956. 7.19109 —
.43060. 7.60024. 2.91631. 0.14697. 3.37213. 0.59109 —
.00623. 9.01507. 4.21050. 9.41647. 4.60900. 9.79606 —
.97764. 0.15300. 5.32443. 0.40962. 5.64935. 0.00356 —
5.95230. 1.09556. 6.23331. 1.36550. 6.49234. 1.61359 —
6.72933. 1.03950. 6.94431. 2.04356. 7.13722. 2.22537 —
7.30797. 2.30511. 7.45663. 2.52264. 7.50313. 2.63003 —
.60740. 2.73121. 7.76947. 2.00216. 7.02925. 2.05000 —
7.06677. 2.07319. 7.00195. 2.00116. 7.07470. 2.0620 —
7.04526. 2.00205. 7.79329. 2.75091. 7.71009. 2.62324 —
7.62200. 2.56500. 7.50263. 2.43453. 7.36070. 2.20120 —
7.19621. 2.10550. 7.00972. 1.90711. 6.79941. 1.60605 —
6.56700. 1.44234. 6.31194. 1.17504. 6.03412. 0.00669 —
5.73356. 0.57477. 5.41023. 0.24000. 5.06406. 9.00241 —
4.69504. 9.50195. 4.30311. 9.09057. 3.00029. 0.67225 —
3.45049. 0.22290. 2.90974. 7.75074. 2.50596. 7.25944 —
1.99915. 6.73209. 1.46924. 6.19563. 0.91622. 5.63106 —
0.34007. 5.00031. 9.74074. 4.43230. 9.11022. 3.79022 —
0.47240. 3.14077. 7.00336. 2.46010. 7.11090. 1.75605 —
6.39527. 1.02064. 5.65620. 0.27709. 4.09372. 9.50370 —
4.10770. 0.70601. 03.29030. 7.00406. 2.46540. 7.04021 —
1.60905. 6.17190. 0.72901. 5.20014. 9.02530. 4.36470 —
0.09011. 3.42563. 7.94710. 2.46202. 6.97253. 1.42631 —
5.97409. 0.46602. 4.95197. 9.43197. 3.90600. 0.37407 —
2.03610. 7.29431. 1.74247. 6.10666. 0.62406. 5.05707 —
9.40329. 3.90351. 0.31775. 2.72600. 7.12021. 1.57441 —
5.91462. 0.29036. 4.67691. 9.04902. 3.41512. 7.77515 —
2.12915. 6.47712. 0.01900. 5.15404. 9.40460. 3.00033 —
0.12590. 2.43756. 6.74306. 1.04247. 5.33500. 9.62305 —

12 11 10 9

	10.00414.13709	
	29222 14.42931 29232 14.72163 29242 15.01405	
	29253 15.30650 29263 15.59921 29274 15.89195	
	29284 16.18479 29295 16.47774 29305 16.77079	
	29315 17.06394 29326 17.35720 29336 17.65056	
	29347 17.94403 29357 18.23760 29368 18.53128	
	29378 18.82506 29388 19.11894 29398 19.41292	

57	9·14005·00524	9·99500·50700	9·14504·4
	15·07433	29409	
10	100·07957	00·29299	
	15·06903	29419	
20	115·14060	79·99000	
	15·06364	29430	
30	130·21224	79·70450	
	15·05033	29440	
40	145·27057	79·41010	
	15·05295	29451	
50	160·32352	79·11559	
	15·04702	29461	
58	175·37134	70·02090	596·5
	15·04230	29472	
10	190·41372	70·52626	
	15·03709	29402	
20	205·45001	70·23144	
	15·03170	29492	
30	220·40259	77·93652	
	15·02652	29503	
40	235·50911	77·64149	
	15·02114	29513	
50	250·53025	77·34636	
	15·01509	29523	
59	265·54614	77·05113	600·4
	15·01060	29534	
10	200·55674	76·75579	
	15·00525	29544	
20	295·56199	76·46035	
	15·00004	29555	
30	310·56203	76·16400	
	14·99474	29565	
40	325·55677	75·06915	
	14·90944	29575	
50	340·54621	75·57340	
	14·90410	29506	
60	355·53039	75·27754	700·

MES. II. TOM. I. TOM. II.

10.00419.41292
29409
19.70701
29419
20.00120
29430
20.29550
29440
20.58990
29451
20.88441
29461
21.17902
29472
21.47374
29482
21.76856
29492
22.06348
29503
22.35851
29513
22.65364
29523
22.94887
29534
23.24421
29544
23.53965
29555
23.83520
29565
24.13085
29575
24.42660
29586
24.72246

MES. II TOM. II. TOM. I. 82

	LOG. I.	LOG. II.	MES. I
0	9.14355.53039	9.99575.27754	9.14700.25
	14.97092	29596	
10	370.50931	74.90150	
	14.97363	29607	
20	305.40294	74.60551	
	14.96039	29617	
30	400.45133	74.30934	
	14.96313	29620	
40	415.41446	74.09306	
	14.95707	29630	
50	430.37233	73.79660	
	14.95261	29640	
I	9.14445.32494	73.50020	9.14071.00
	14.94737	29659	
10	460.27231	73.20361	
	14.94212	29669	
20	475.21443	72.90692	
	14.93609	29679	
30	490.15130	72.61013	
	14.93166	29690	
40	505.00296	72.31323	
	14.92642	29701	
50	520.00930	72.01622	
	14.92116	29711	
2	9.14534.93054	71.71911	9.14963.21
	14.91596	29721	
10	549.04650	71.42190	
	14.91075	29732	
20	564.75725	71.12450	
	14.90549	29742	
30	579.66274	70.02716	
	14.90029	29753	
40	594.56303	70.52963	
	14.09511	29763	
50	609.45014	70.23200	
	14.00904	29773	
3	9.14624.34790	69.93427	9.15054.4
	LOG. II.	LOG. I.	MES. II

8	LOG. I.	LOG. II.	MES.
3	9.14624.34790	9.99569.93427	9.15052.41
	14.00466	29704	
10	639.23264	69.63643	
	14.87940	29794	
20	654.11212	69.33049	
	14.07427	29005	
30	660.90639	69.04044	
	14.06907	29015	
40	603.05546	60.74229	
	14.06309	29025	
50	690.71935	60.44404	
	14.05069	29036	
4	9.14713.57004	60.14560	9.15145.4
	14.05352	29046	
10	720.43156	67.04722	
	14.04033	29057	
20	743.27909	67.54065	
	14.04313	29067	
30	750.12302	67.24990	
	14.03797	29077	
40	772.96099	66.95121	
	14.03202	29009	
50	707.79301	66.65233	
	14.02764	29090	
5	9.14002.62145	66.35335	9.15236.26
	14.02251	29909	
10	017.44396	66.05426	
	14.01732	29919	
20	032.26120	65.75507	
	14.01215	29930	
30	047.07343	65.45577	
	14.00702	29940	
40	061.00045	65.15637	
	14.00105	29950	
50	076.60230	64.05607	
	14.79673	29961	
6	9.14091.47903	64.55726	9.15326.9

10.00430.06573
29704
30.36357
29794
30.66151
29805
30.95956
29815
31.25771
29825
31.55596
29836
31.85432
29846
32.15278
29857
32.45135
29867
32.75002
29877
33.04879
29888
33.34767
29898
33.64665
29909
33.94574
29919
34.24493
29930
34.54423
29940
34.84363
29950
35.14313
29961
35.44274

	LOG I.	LOG II.	MES I
6	9.14091.47903	9.99564.55726	9.15326.92[illegible]
	14.79159	29971	
10	906.27062	64.25755	
	14.70646	29902	
20	921.05700	63.95773	
	14.70120	29992	
30	935.03036	63.65701	
	14.77617	30002	
40	950.61453	63.35779	
	14.77106	30013	
50	965.30559	63.05766	
	14.76590	30023	
7	9.14900.15149	62.75743	9.15417.9[illegible]
	14.76000	30034	
10	994.91229	62.45709	
	14.75569	30044	
20	009.66790	62.15665	
	14.75057	30054	
30	024.41055	61.05611	
	14.74546	30065	
40	039.16401	61.55546	
	14.74034	30075	
50	053.90435	61.25471	
	14.73525	30006	
8	9.15060.63960	60.95305	9.15507.605
	14.72015	30096	
10	003.36975	60.65209	
	14.72504	30107	
20	090.09479	60.35102	
	14.71990	30117	
30	112.01477	60.05065	
	14.70407	30127	
40	127.52964	59.74930	
	14.70970	30130	
50	142.23942	59.44000	
	14.70470	30140	
9	9.15156.94412	59.14652	9.15507.605
	LOG II.	LOG I.	MES II

TOM. I.	TOM. II.
10.00435.44274	
29971	
35.74245	
29982	
36.04227	
29992	
36.34219	
30002	
36.64221	
30013	
36.94234	
30023	
37.24257	
30034	
37.54291	
30044	
37.84335	
30054	
38.14389	
30065	
38.44454	
30075	
38.74529	
30086	
39.04615	
30096	
39.34711	
30107	
39.64818	
30117	
39.94935	
30127	
40.25062	
30138	
40.55200	
30148	
40.85348	

8

	LOG. I.	LOG. III.	MES.
9	9.15156.94412	9.99559.14652	9.15597.79
	14.69963	30159	
10	171.64375	50.04493	
	14.69455	30169	
20	106.33030	50.54324	
	14.60946	30179	
30	201.02776	50.24145	
	14.60440	30190	
40	215.71216	57.93955	
	14.67930	30201	
50	230.39154	57.63754	
	14.67427	30211	
10	9.15245.06501	57.33543	9.15607.
	14.66921	30221	
10	259.73502	57.03322	
	14.66415	30232	
20	274.39917	56.73090	
	14.65913	30242	
30	209.05030	56.42040	
	14.65405	30252	
40	303.71235	56.12596	
	14.64904	30263	
50	310.36139	55.02333	
	14.64396	30273	
11	9.15333.00535	55.52060	9.15777.40
	14.63095	30204	
10	347.64430	55.21776	
	14.63380	30294	
20	362.27010	54.91402	
	14.62009	30304	
30	376.90707	54.61170	
	14.62306	30315	
40	391.53093	54.30063	
	14.61000	30325	
50	406.14973	54.00530	
	14.61300	30336	
12	9.15420.76353	53.70202	9.15067.06
	LOG. VI.	LOG. I.	MES. II

10.00440.05340
30159
41.15507
30169
41.45676
30179
41.75055
30190
42.06045
30201
42.36246
30211
42.66457
30221
42.96670
30232
43.26910
30242
43.57152
30252
43.07404
30263
44.17667
30273
44.47940
30284
44.70224
30294
45.00510
30304
45.30022
30315
45.69137
30325
45.99462
30336
46.29790

	LOG. I.	LOG. II.	MES.
12	9.15420.76353	9.99553.70202	9.15067.06.5
	14.60079	30346	
10	435.37232	53.39056	
	14.60376	30357	
20	449.97600	53.09499	
	14.59077	30367	
30	464.57405	52.79132	
	14.50376	30370	
40	479.16061	52.40754	
	14.50073	30300	
50	493.75734	52.10366	
	14.50374	30390	
13	9.15500.34100	51.07960	9.15956.46.
	14.57076	30409	
10	522.91904	51.57559	
	14.57374	30419	
20	537.49350	51.27140	
	14.56075	30429	
30	552.06233	50.9671[illegible]	
	14.56377	30440	
40	566.62610	50.6627[illegible]	
	14.55000	3045[illegible]	
50	501.10490	50.35020	
	14.55300	30461	
14	9.15595.73070	50.05359	9.16045.60.
	14.54073	30471	
10	610.20743	49.74000	
	14.54396	30402	
20	624.03139	49.44406	
	14.53000	30492	
30	639.37027	49.13914	
	14.53393	30502	
40	653.90420	40.03412	
	14.52094	30513	
50	660.43314	40.52099	
	14.52390	30523	
15	9.15602.95712	40.22376	9.16134.77
	LOG. II.	LOG. I.	MES.

67.0615

10.00446.29790
30346
46.60144
30357
46.90501
30367
47.20060
30370
47.51246
30380
47.01634
30390
40.12032
30409
40.42441
30419
40.72060
30429
49.03209
30440
49.33729
30451
49.64100
30461
49.94680
30471
50.25112
30482
50.55594
30492
50.06006
30502
51.16500
30513
51.47101
30523
51.77624

956.46.

045.60

134.75

	LOG. I.	LOG. II.	MES.
15	9.15602.95712	9.99540.22376	9.16134.7333
	14.51905	30534	
10	697.47617	47.91042	
	14.51409	30544	
20	711.99026	47.61290	
	14.50909	30555	
30	726.49935	47.30743	
	14.50420	30565	
40	741.00355	47.00170	
	14.49925	30575	
50	755.50200	46.69603	
	14.49429	30506	
16	9.15769.99709	46.39017	9.16223.60
	14.40935	30596	
10	704.40644	46.00421	
	14.40441	30607	
20	790.97005	45.77014	
	14.47949	30617	
30	013.45034	45.47197	
	14.47456	30620	
40	027.92490	45.16569	
	14.46966	30630	
50	042.39456	44.05931	
	14.46472	30649	
17	9.15056.05920	44.55202	9.16312.300
	14.45901	30659	
10	071.31909	44.24623	
	14.45400	30669	
20	005.77397	43.93954	
	14.44990	30600	
30	999.22395	43.63274	
	14.44506	30690	
40	914.66901	43.32504	
	14.44015	30700	
50	929.10986	43.01004	
	14.43926	30711	
18	9.15943.54442	42.71173	9.16400.0
	LOG. II.	LOG. I.	MES.

10.0045577624
30534
52.00158
30544
52.30702
30555
52.69257
30565
52.99822
30575
53.30397
30586
53.60983
30596
53.91579
30607
54.22186
30617
54.52803
30628
54.83431
30638
55.14069
30649
55.44718
30659
55.75377
30669
56.06046
30680
56.36726
30690
56.67416
30700
56.98116
30711
57.28827

	LOG. I.	LOG. II.	MES.
18	9.15943.54442	9.99542.71173	9.16400.03
	14.43036	30721	
10	957.97470	42.40452	
	14.42547	30732	
20	972.40025	42.09720	
	14.42056	30742	
30	906.02001	41.70970	
	14.41560	30753	
40	001.23649	41.40225	
	14.41001	30763	
50	015.64730	41.17462	
	14.40592	30774	
19	9.16030.05322	40.06600	9.16409.10
	14.40103	30704	
10	044.45425	40.55904	
	14.39616	30794	
20	050.05041	40.25110	
	14.39130	30005	
30	073.24171	39.94305	
	14.30642	30015	
40	007.62013	39.63490	
	14.30156	30026	
50	002.00969	39.32664	
	14.37667	30036	
20	9.16116.30636	39.01020	9.16577.360
	14.37105	30047	
10	130.75021	30.70901	
	14.36690	30057	
20	145.12519	30.40124	
	14.36210	30067	
30	159.40729	30.09257	
	14.35720	30070	
40	173.04457	37.70379	
	14.35243	30000	
50	100.19700	37.47491	
	14.34756	30099	
21	9.16202.54456	37.16592	9.16665.37
	LOG. II.	LOG. I.	MES.

10.00457.28827
30721
57.59540
30732
57.90280
30742
58.21022
30753
58.51775
30763
58.82538
30774
59.13312
30784
59.44096
30794
59.74890
30805
60.05695
30815
60.36510
30826
60.67336
30836
60.98172
30847
61.29019
30857
61.59876
30867
61.90743
30878
62.21621
30888
62.52509
30899
62.83408

	LOG. I.	LOG. II.	MES.
21	9.16202.54456	9.99537.16592	9.16665.370
	14.34274	30909	
10	216.00730	36.05603	
	14.33791	30920	
20	231.22521	36.54763	
	14.33307	30930	
30	245.55020	36.23033	
	14.32025	30940	
40	259.00653	35.92093	
	14.32340	30951	
50	274.20993	35.61942	
	14.31060	30961	
22	9.16200.52053	35.30901	9.16753.21
	14.31303	30972	
10	302.04230	35.00009	
	14.30092	30902	
20	317.15122	34.69027	
	14.30414	30992	
30	331.45536	34.30035	
	14.29933	31003	
40	345.75469	34.07032	
	14.29449	31013	
50	360.04910	33.76019	
	14.20971	31024	
23	9.16374.33009	33.44995	9.16040.00
	14.20491	31034	
10	300.62300	33.13961	
	14.20010	31045	
20	402.90390	32.02916	
	14.27531	31055	
30	417.17921	32.51061	
	14.27052	31066	
40	431.44973	32.20795	
	14.26572	31076	
50	445.71545	31.09719	
	14.26094	31006	
24	9.16459.97639	31.50633	9.16920.3

LOG. II. LOG. I. MES.

TOM. I.
10.00462.03400
30909
63.14317
30920
63.45237
30930
63.76167
30940
64.07107
30951
64.38050
30961
64.69019
30972
64.99991
30982
65.30973
30992
65.61965
31003
65.92960
31013
66.23901
31024
66.55005
31034
66.86039
31045
67.17084
31055
67.48139
31066
67.79205
31076
68.10281
31086
68.41367

	LOG. I.	LOG. II.	MES.
24	9.16459.97639	9.99531.50633	9.16920.390
	14.25619	31097	
10	474.23250	31.27536	
	14.25135	31107	
20	400.40393	30.96429	
	14.24660	31110	
30	502.73053	30.65311	
	14.24103	31120	
40	516.97236	30.34103	
	14.23705	31130	
50	531.20941	30.03045	
	14.23220	31149	
25	9.16545.44169	29.71096	9.17015.72
	14.22752	31159	
10	559.66921	29.40737	
	14.22277	31170	
20	573.09190	29.09567	
	14.21790	31100	
30	500.10996	20.70307	
	14.21325	31191	
40	602.32321	20.47196	
	14.20052	31201	
50	616.53173	20.15995	
	14.20372	31212	
26	9.16630.73545	27.04703	9.17102.00
	14.19099	31222	
10	644.93444	27.53561	
	14.19430	31233	
20	659.12074	27.22320	
	14.10950	31243	
30	673.31024	26.91005	
	14.10470	31253	
40	607.50302	26.59032	
	14.18004	31264	
50	701.60306	26.20560	
	14.17531	31274	
27	9.16715.05037	25.97294	9.17109.00
	LOG. II.	LOG. I.	MES.

MES. II.	TOM. I.	TOM. II.
	1900460.41367	
	31097	
	60.72464	
	31107	
	69.03571	
	31110	
	69.34609	
	31120	
	69.65017	
	31130	
	69.96955	
	31149	
	70.[illegible]0104	
	31159	
	70.59263	
	31170	
	70.90433	
	31100	
	71.21613	
	31191	
	71.52004	
	31201	
	71.04005	
	31212	
	72.15217	
	31222	
	72.46439	
	31233	
	72.77672	
	31243	
	73.00915	
	31253	
	73.40160	
	31264	
	73.71432	
	31274	
	74.02706	

	LOG. I.	LOG. II.	MES. I	MES. II.	TOM. I.	TOM. VI.
27	9.16715.05037	9.99525.97294	9.17109.00[illegible]		10.00474.02706	
	14.17062	31205			31205	
10	730.02099	25.66009			74.33991	
	14.16504	31295			31295	
20	744.19403	25.34714			74.65206	
	14.16115	31305			31305	
30	750.35590	25.03409			74.96591	
	14.15643	31316			31316	
40	772.51241	24.72093			75.27907	
	14.15169	31326			31326	
50	706.66410	24.40767			75.59233	
	14.14700	31337			31337	
28	9.16000.01110	24.09430	9.17206.71[illegible]		75.90570	
	14.14232	31347			31347	
10	014.95342	23.70003			76.21917	
	14.13755	31350			31359	
20	029.09097	23.46725			76.53275	
	14.13209	31360			31360	
30	043.22306	23.15357			76.04643	
	14.12010	31379			31379	
40	057.35204	22.03970			77.16022	
	14.12350	31309			31309	
50	071.47554	22.52509			77.47411	
	14.01078	31399			31399	
29	9.16005.59432	22.21190	9.17363.30[illegible]		77.70010	
	14.11411	31410			31410	
10	099.70043	21.09700			70.10220	
	14.10939	31420			31420	
20	913.01702	21.50360			70.41640	
	14.10474	31431			31431	
30	927.92256	21.26929			70.73071	
	14.10007	31441			31441	
40	942.02263	20.95400			79.04512	
	14.09533	31451			31451	
50	956.11796	20.64037			79.35963	
	14.09072	31462			31462	
30	9.16970.20060	20.32575	9.17449.00[illegible]		79.67425	
	LOG. II.	LOG. I.	MES	MES. I.	TOM. II.	TOM. I.

	LOG. I.	LOG. N.	MES. I.
30	9.16970.20060	9.99520.32575	9.17449.00[illegible]
	14.00601	31472	
10	904.29469	20.01103	
	14.00135	31403	
20	990.37604	19.69620	
	14.07669	31493	
30	012.45273	19.30127	
	14.07203	31504	
40	026.52476	19.06623	
	4.06746	31514	
50	040.59222	10.75109	
	14.06261	31525	
31	054.65403	10.43504	536.21[illegible]
	14.05005	31535	
10	060.71200	10.12049	
	14.05330	31546	
20	002.76626	17.00503	
	14.04076	31556	
30	096.01502	17.40947	
	14.04412	31566	
40	110.05914	17.17301	
	14.03940	31577	
50	124.09062	16.05004	
	14.03400	31507	
32	130.93342	16.54217	622.3[illegible]
	14.03010	31590	
10	152.96360	16.22619	
	14.02557	31600	
20	166.90917	15.91011	
	14.02092	31610	
30	101.00009	15.59393	
	14.01629	31629	
40	195.02630	15.27764	
	14.01160	31639	
50	209.03006	14.96125	
	14.00796	31650	
33	223.04512	14.64475	700.4[illegible]
	LOG. II.	LOG. I.	MES. I.

MES. II.	TOM. I.	TOM. II.
	10.00479.67425	
	31472	
	79.90097	
	31407	
	00.30300	
	31493	
	00.61073	
	31504	
	00.93377	
	31514	
	01.24091	
	31525	
	01.56416	
	31535	
	01.07951	
	31546	
	02.19497	
	31556	
	02.51053	
	31566	
	02.02619	
	31577	
	03.14196	
	31507	
	03.45703	
	31599	
	03.77301	
	31609	
	04.00909	
	31619	
	04.40607	
	31629	
	04.72236	
	31639	
	05.03075	
	31650	
	05.35525	

33	9.17223.04512	9.99514.64475	9.17709.400
	14.00242	31660	
10	237.04754	14.32015	
	13.99703	31671	
20	251.04537	14.01144	
	13.99321	31601	
30.	265.03050	13.69463	
	13.90060	31692	
40	279.02710	13.37771	
	13.90409	31702	
50	293.01127	13.06069	
	13.97930	31713	
34.	306.99057	12.74356	794.24
	13.97479	31723	
10	320.96536	12.42633	
	13.97010	31733	
20	334.93554	12.10900	
	13.96559	31744	
30	340.90113	11.79156	
	13.96102	31754	
40	362.06215	11.47402	
	13.95643	31765	
50	376.01050	11.15637	
	13.95103	31776	
35.	390.77041	10.03002	979.93
	13.94726	31706	
10	404.71767	10.52076	
	13.94272	31796	
20	410.66039	10.20200	
	13.93001	31006	
30	432.59040	09.00474	
	13.93354	31017	
40	446.53194	09.56657	
	13.92056	31027	
50	460.46050	09.24030	
	13.92475	31030	
36.	474.30525	00.92992	965.45

10.00485.35525
31660
85.67185
31671
85.98856
31681
86.30537
31692
86.62229
31702
86.93931
31713
87.25644
31723
87.57367
31733
87.89100
31744
88.20844
31754
88.52598
31765
88.84363
31775
89.16138
31786
89.47924
31796
89.79720
31806
90.11526
31817
90.43343
31827
90.75170
31838
91.07008

8

36	9.17474.30525	9.99500.92992	9.17965.455
	13.91904	31040	
10	400.30509	00.61144	
	13.90524	31050	
20	502.22033	00.29206	
	13.91060	31069	
30	516.13101	07.97417	
	13.90614	31000	
40	530.03715	07.65537	
	13.90156	31090	
50	543.93071	07.33647	
	13.09704	31900	
37.	557.03575	07.01747	050.010
	13.09251	31911	
10	571.72026	06.69036	
	13.00709	31921	
20	505.61615	06.37915	
	13.00342	31932	
30	599.49957	06.05903	
	13.07007	31942	
40	613.37044	05.74041	
	13.07432	31953	
50	627.25276	05.42000	
	13.06979	31963	
38.	641.12255	05.10125	136.021
	13.06527	31973	
10	654.90702	04.70152	
	13.06071	31904	
20	660.04053	04.46160	
	13.05621	31994	
30	602.70474	04.14174	
	13.05160	32005	
40	696.55642	03.02169	
	13.04700	32016	
50	710.40350	03.50153	
	13.04276	32026	
39	724.24626	03.10127	221.064

10.00491.07000
31040 91.80056 31050 91.70714 31069 92.02503
31000 92.34463 31090 92.66353 31900 92.90253
31911 93.30164 31921 93.62005 31932 93.94017
31942 94.25959 31953 94.57912 31963 94.09075
31973 95.21040 31904 95.53032 31994 95.05026
32005 96.17031 32016 96.49047 32026 96.01073

39	9.17724.24626	9.99503.10127	9.10221.06…
	13.03010	32036	
10	730.00444	02.06091	
	13.03361	32047	
20	751.91005	02.54044	
	13.02912	32057	
30	765.74717	02.21907	
	13.02463	32067	
40	779.57100	01.09920	
	13.02009	32070	
50	793.39109	01.57042	
	13.01562	32000	
40.	007.20751	01.25754	305.94…
	13.01113	32099	
10	021.01064	00.93655	
	13.00661	32109	
20	034.02525	00.61546	
	13.00216	32120	
30	040.62741	00.29426	
	13.79766	32130	
40	062.42507	9.99499.97296	
	13.79315	32141	
50	076.21022	99.65155	
	13.70070	32151	
41.	090.00692	99.33004	390.676
	13.70423	32162	
10	903.79115	99.00042	
	13.77974	32172	
20	917.57009	90.60670	
	13.77524	32102	
30.	931.34613	90.36400	
	13.77000	32193	
40	945.11693	90.04295	
	13.76632	32203	
50	950.00325	97.72092	
	13.76106	32214	
42	972.64511	97.39070	475.24…

	10:00496.81873	
	32036 97.13909 32047 97.45956 32057 97.78013	
	32067 98.10080 32078 98.42158 32088 98.74246	40 50 43
	32099 99.06345 32109 99.38454 32120 99.70574	
	32130 500.02704 32141 00.34845 32151 00.66996	
	32162 00.99158 32172 01.31330 32182 01.63512	
	32193 01.95705 32203 02.27908 32214 02.60122	45

81

42	9.17972.64511	9.99497.39070	9.10475.246
	13.75739	32224	
10	9.17906.40250	97.07654	
	13.75296	32235	
20	9.10000.15546	96.75419	
	13.74847	32245	
30	013.90393	96.43174	
	13.74403	32256	
40	027.64796	96.10910	
	13.73960	32266	
50	041.30756	95.70652	
	13.73511	32276	
43	055.12267	95.46376	559.650
	13.73069	32207	
10	060.05336	95.14009	
	13.72625	32297	
20	002.57961	94.01792	
	13.72101	32300	
30	096.30142	94.49404	
	13.71730	32310	
40	110.01000	94.17166	
	13.71293	32329	
50	123.73173	93.04037	
	13.70050	32339	
44	137.44023	93.52490	643.915
	13.70400	32349	
10	151.14431	93.20149	
	13.69965	32360	
20	164.04396	92.07709	
	13.69525	32371	
30	170.53921	92.55410	
	13.69003	32301	
40	192.23004	92.23037	
	13.60630	32391	
50	205.91642	91.90646	
	13.60197	32402	
45	219.59039	91.50244	720.050

5.246	10.00502.60122
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	02.92346
	32235
	03.24581
	32245
	03.56826
	32256
	03.89082
	32266
	04.21348
	32276
59.656	04.53624
	32287
	04.85911
	32297
	05.18208
	32308
	05.50516
	32318
	05.82834
	32329
	06.15163
	32339
43.915	06.47502
	32349
	06.79851
	32360
	07.12211
	32371
	07.44582
	32381
	07.76963
	32391
	08.09354
	32402
20.05	08.41756

45	9.10219.59039	9.99491.50244	9.10720.015
	13.67756	32412	
10	233.27595	91.25032	
	13.67317	32423	
20	246.94912	90.93409	
	13.66077	32433	
30	260.61709	90.60976	
	13.66437	32444	
40	274.20226	90.20532	
	13.65996	32454	
50	207.94222	09.96070	
	13.65554	32464	
46	301.59776	09.63614	011.9
	13.65116	32475	
10	315.24092	04.31139	
	13.64676	32405	
20	320.09560	00.90654	
	13.64240	32496	
30	342.53000	00.66150	
	13.63000	32506	
40	356.17600	00.33652	
	13.63360	32517	
50	369.00960	00.01135	
	13.62924	32520	
47	303.43092	07.60607	095.7
	13.62406	32530	
10	397.06370	07.36069	
	13.62047	32548	
20	410.60425	07.03521	
	13.61610	32550	
30	424.30035	06.70963	
	13.61176	32569	
40	437.91211	06.30394	
	13.60737	32500	
50	451.51940	06.05014	
	13.60300	32590	
40	465.12240	05.73224	979.9

	10·00500.41756	
	32412 00·74160 32423 009·06591 32433 09·39024	
	32444 09·71460 32454 10·03922 32464 10·36306	
	32475 10·60061 32485 11·01346 32496 11·33042	
	32506 11·66340 32517 11·90065 32520 12·31393	
	32530 12·63931 32540 12·96479 32550 13·29037	
	32569 13·61606 325010 13·94106 32590 14·26776	

40	9.10465.122400	9.99405.73224	9.10979.3902
	13.59066	32600	
10	470.72114	05.40624	
	13.59420	32611	
20	492.31542	05.00013	
	13.50992	32621	
30	505.90534	04.75392	
	13.50559	32632	
40	519.49093	04.42760	
	13.50121	32642	
50	533.07214	04.10110	
	13.57609	32653	
49.	546.64903	03.77465	062.074
	13.57255	32663	
10	560.22150	03.44002	
	13.56010	32673	
20	573.70976	03.12129	
	13.56304	32604	
30	507.35360	02.79445	
	13.55950	32694	
40	600.91310	02.46751	
	13.55510	32705	
50	614.46020	02.14046	
		32716	
	13.55007		
50.	620.01915	01.01330	146.205
	13.54653	32726	
10	641.56560	01.40604	
	13.54219	32736	
20	655.10707	01.15060	
	13.53707	32747	
30	660.64574	00.03121	
	13.53355	32757	
40	602.17929	00.50364	
	13.52924	32760	
50	695.70053	00.17596	
	13.52491	32770	
51	709.23344	79.04010	229.30

	10.00514.26776	
	32600 14.59376 32611 14.91987 32621 15.24608	
	32632 15.57240 32642 15.89882 32653 16.22535	
	32663 16.55198 32673 16.87871 32684 17.20555	
	32694 17.53249 32705 17.85954 32716 18.18670	
	32726 18.51396 32736 18.84132 32747 19.16879	
	32757 19.49636 32768 19.82404 32778 20.15182	

8

51.	9·18789·23344	9·99479·84818	9·19229·305
	13·52061	32788	
10	722·75405	79·52030	
	13·51620	32799	
20	736·27033	79·19231	
	13·51200	32810	
30	749·78233	78·86421	
	13·50769	32820	
40	763·29002	78·53601	
	13·50337	32830	
50	776·79339	78·20771	
	13·49900	32841	
52.	790·29247	77·87930	312·41
	13·49470	32851	
10	803·78725	77·55079	
	13·49046	32862	
20	817·27771	77·22217	
	13·48622	32872	
30	830·76393	76·89345	
	13·48193	32883	
40	844·24586	76·56462	
	13·47759	32893	
50	857·72345	76·23569	
	13·47336	32904	
53.	871·19681	75·90665	395·290
	13·46908	32914	
10	884·66589	75·57751	
	13·46476	32925	
20	898·13065	75·24826	
	13·46051	32935	
30	911·59116	74·91891	
	13·45625	32945	
40	925·04741	74·58946	
	13·45194	32956	
50	938·49935	74·25990	
	13·44770	32966	
54.	951·94705	73·93024	470·0160

	10.005 20.15102	
	32700 20.47970 32799 20.00769 32010 25.13579	
	32020 21.46399 32030 21.79229 32041 22.12070	
	32051 22.44921 32062 22.77703 32072 23.10655	
	32003 23.43530 32093 23.76431 32904 24.09335	
	32914 24.42249 32925 24.75174 32935 25.00109	
	32949 25.41054 32956 25.74010 32966 26.06476	

54	9.10951.94705	9.99473.93024	9.19470.0.6
	13.44343	32976	
10	965.39040	73.60048	
	13.43917	32907	
20	970.02965	73.27061	
	13.43409	32990	
30	992.26454	72.94063	
	13.43067	33000	
40	005.69521	72.61055	
	13.42640	33019	
50	019.12161	72.20036	
	13.42215	33029	
55	032.54376	71.95007	560 59
	13.41790	33040	
10	045.96166	71.61967	
	13.41365	33050	
20	059.37531	71.20917	
	13.40940	33060	
30	072.70471	70.95057	
	13.40510	33071	
40	006.10909	70.62706	
	13.40094	33001	
50	099.59003	70.29705	
	13.39667	33092	
56	112.90750	69.96613	643.02
	13.39244	33102	
10	126.37994	69.63511	
	13.30024	33113	
20	139.76010	69.30390	
	13.30400	33123	
30	153.15210	60.97275	
	13.37977	33134	
40	166.53195	60.64141	
	13.37550	33144	
50	179.90753	60.30997	
	13.37132	33155	
57	193.27085	67.97042	725.3

75799.5.97700. 2.19142.0.40099.4.60500.0.00579 — 50.29

.0010	0.3.19139. 9	37700.5.5577	9.1.73302.7.904	97 — 56.20
.0713	4.0.23291. 6	30964.2.5415	4 0.60065.4.03	000 — 54.27
0603	1.7.10091. 3	22066.9.3515	9 5.46962.1.50	205 — 52.26
.6912	5.3.79474. 9	09340.5.90722	2.07615.0.16	022 — 50.25
.2394	3.0.31376. 6	30321.2.4477	9 0.50751.4.56	229 — 40.24
.6122	1.6.65725. 2	69739.0.7326	3.4.76290.0.70	041 — 46.23
.0009	4.2.02450. 0	03520.4.0410	6.0.04196.6.03	791 — 44.22
.0209	2.0.01503. 4	79610.0.7724	1.6.74370.2.71	005 — 42.21
.6714	0.4.62793. 0	57943.6.5260	0.2.46759.0.40	421 — 40.20
.3359	0.0.26260. 6	10433.2.1010	0.0.01206.3.91	967 — 30.19
.0224	9.5.71031. 1	61016.7.4970	2.3.37007.9.25	572 — 36.10
1285	7.0.99442. 6	05626.2.7130	0.0.56409.4.41	167 — 34.17
2534	4.6.09016. 1	92100.7.7405	6.3.57022.9.30	603 — 32.16
1904	0.1.00490. 6	00635.2.6020	1.0.39416.4.10	045 — 30.15
9617	0.5.73709. 1	50090.7.2750	2.3.03590.0.79	106 — 20.14
542	67.0.20030. 6	02901.1.7645	5.7.49500.3.2	2033 — 26.13
940	57.465572. 0	36574.6.0706	4.1.77045.7.4	6512 — 24.12
154	60.0.03913. 4	51042.0.1925	7.5.06163.1.5	2555 — 22.11
104	29.2.03700. 0	40635.4.1296	4.9.76701.5.4	0001 — 20.10
020	65.6.65120. 2	26070.7.0011	1.3.40025.9.0	9021 — 1.0.9
606	99.0.27059. 5	06499.1.4461	0.7.02221.2.5	9302. — 16.0
150	63.3.71904. 9	27423.4.0242	0.0.36095.5.9	0049 — 14.7
442	02.6.95109. 2	49574.0.0143	0.3.52774.9.0	3506 — 12.6
530	74.0.03639. 5	52077.1.0159	2.6.49779.1.9	7437 — 10.5
445	71.2.95177. 0	37257.3.0201	1.9.27035.4.7	2329 — 0.4
162	96.5.59732. 1	02640.6.4501	0.1.06064.7.2	0102 — 6.3
60	9713 0.09223 0. 3	40947.0.0014	0.4.26797.9.6	4922 — 4.2
0.25	17 40.39576. 5	26100.1.1209	2.6.47549.1.0	2471 — 2.1
160	17 50.2.50709. 7	04024.3.1600	2.0.49046.3.0	0750 — 0.0

17 · p° d. 17 · 59 · 40" ... d. 0 · 59 · 50"

5·27400. 2·30730. 9·33642. 6·36120. 3·30169. 0·39709 –
7·40903. 4·41743. 1·42073. 0·41973. 5·41446. 2·40409 –
9·39100. 6·37201. 3·35029. 0·32345. 7·29231. 4·25604 –
1·21202. 0·17293. 5·12450. 2·07173. 9·01462. 5·95320 –
2·00745. 9·01732. 6·74205. 3·66405. 0·50090. 7·49340 –
4·40154. 1·30533. 0·20474. 5·09903. 1·99053. 0·07606 –
5·75002. 2·63644. 9·50964. 6·37040. 3·24297. 0·10303 –
6·95071. 3·01005. 0·65695. 7·49945. 4·33761. 1·17134 –
0·00067. 4·02560. 1·64611. 0·46221. 5·27392. 2·00119 –
0·00406. 5·60250. 2·47652. 9·26612. 6·05129. 2·03202 –
9·60031. 6·30010. 3·14762. 9·91062. 6·66917. 3·42325 –
0·17209. 6·91010. 3·65003. 0·39512. 7·12695. 3·05429.
9·57719. 7·29562. 4·00955. 0·71903. 7·42404. 4·12456 –
0·02062. 7·51217. 4·19923. 0·00179. 7·55900. 4·23347 –
0·90257. 7·56715. 4·22722. 0·00270. 7·53304. 4·10040 –
0·02245. 7·45990. 4·09296. 0·72142. 7·34537. 3·96470 –
0·57967. 5·19003. 3·79503. 0·39710. 6·99302. 3·50600 –
0·17365. 6·75671. 3·33524. 9·90922. 6·47061. 3·04346 –
9·60374. 6·15945. 2·71050. 9·25716. 5·79914. 2·33659 –
0·06934. 5·39760. 1·92124. 0·44020. 4·95406. 1·46462 –
7·96900. 4·47057. 0·96661. 7·45006. 3·94492. 0·42710 –
6·90470. 3·37760. 9·04605. 6·30970. 2·76091. 9·22337 –
5·67322. 2·11042. 0·55097. 4·99407. 1·42619. 0·05279 –
4·27475. 0·69209. 7·10475. 3·51276. 9·91610. 6·31474 –
2·70037. 9·09000. 5·40201. 1·06266. 0·23000. 4·60060 –
0·97452. 7·33674. 3·69226. 0·04411. 6·39126. 2·73370.
9·07143. 5·40446. 1·73270. 0·05630. 4·30526. 0·60944.
6·99000. 3·30359. 9·60359. 5·09005. 2·10936. 0·40516.
4·75623. 1·03252. 7·30406. 3·57006. 9·03294. 6·04024.
2·34270. 0·59056. 4·03357. 1·07101. 7·30529. 3·53400.

6

	10.00526.06976	
	32976	
	26.39952	
	32987	
	26.72939	
	32998	
	27.05937	
	33008	
	27.38945	
	33019	
	27.71964	
	33029	
	28.04993	28
	33040	
	28.38033	
	33050	
	28.71083	
	33060	
	29.04143	
	33071	
	29.37214	
	33081	
	29.70295	
	33092	
	30.03387	
	33102	
	30.36489	
	33113	
	30.69602	
	33123	
	31.02725	
	33134	
	31.35859	
	33144	
	31.69003	
	33155	
	32.02158	

57	9.19193.27005	9.99467.97042	9.19725.300
	13.36712	33165	
10	206.64597	67.64677	
	13.36209	33175	
20	220.00006	67.31502	
	13.35070	33106	
30	233.36756	66.90316	
	13.35449	33197	
40	246.72205	66.65119	
	13.35026	33207	
50	260.07231	66.31912	
	13.34606	33217	
58	273.41037	65.90695	907 43.
	13.34105	33220	
10	206.76022	65.65467	
	13.23765	33230	
20	300.09707	65.32229	
	13.33349	33249	
30	313.43136	64.90900	
	13.32929	33259	
40	326.76065	64.65721	
	13.32510	33270	
50	340.00575	64.32451	
	13.32006	33200	
59	353.40661	63.99171	909.414
	13.31670	33290	
10	366.72331	63.65001	
	13.31252	33301	
20	300.03503	63.32500	
	13.30034	33312	
30	393.34417	62.99260	
	13.30410	33322	
40	406.64035	62.65946	
	13.29995	33333	
50	419.94030	62.32613	
	13.29503	33343	
60	433.24413	61.99270	971.25

TOM· I
10·00532·02150
33165
32·35323
33175
32·60490
33106
33·01604
33197
33·34001
33207
33·60000
33217
34·01305
33220
34·34533
33230
34·67771
33249
35·01020
33259
35·34279
33270
35·67549
33200
36·00029
33290
36·34119
33301
36·67420
33312
37·00732
33322
37·34054
33333
37·67307
33343
30·00730

	LOG. I.	LOG. II.	MES. I
0	9.19433.24413	9.99401.99270	9.19971.25
	13.29166	33353	
10	446.53579	61.65917	
	13.20745	33364	
20	459.02324	61.32553	
	13.20331	33374	
30	473.10655	60.99179	
	13.27914	33305	
40	406.30569	60.65794	
	13.27497	33395	
50	499.66066	60.32399	
	13.27003	33406	
I	9.19512.93149	59.90993	9.20051.94
	13.26667	33416	
10	526.19016	59.65577	
	13.26240	33426	
20	539.46064	59.32151	
	13.25037	33437	
30	552.71901	50.90714	
	13.25422	33440	
40	565.97323	50.65266	
	13.25007	33450	
50	579.22330	50.31000	
	13.24591	33469	
2	9.19592.46921	57.90339	9.20134.4
	13.24179	33479	
10	605.71100	57.64060	
	13.23764	33409	
20	610.94064	57.31371	
	13.23352	33500	
30	632.10216	56.97071	
	13.22936	33511	
40	645.41152	56.64360	
	13.22527	33521	
50	650.63679	56.30039	
	13.22110	33531	
3	9.19671.05709	55.97300	9.20215.00

10.00530.00730
33353
30.34003
33364
30.67447
33374
39.00021
33305
39.34206
33395
39.67601
33406
40.01007
33416
40.34423
33426
40.67049
33437
41.01206
33440
41.34734
33450
41.60192
33469
42.01661
33479
42.35140
33409
42.60629
33500
43.02129
33511
43.35640
33521
43.69161
33531
44.02692

9	LOG. I.	LOG. II.	MES. I
3	9.19671.05709	9.99455.97300	9.20215.00[illegible]
	13.21690	33541	
10	605.07407	55.63767	
	13.21203	33552	
20	690.20770	55.30215	
	13.20070	33563	
30	711.49640	54.96652	
	13.20466	33573	
40	724.70114	54.63079	
	13.20040	33504	
50	737.90162	54.29495	
	13.19642	33594	
4	9.19751.09004	53.95901	9.20297.13[illegible]
	13.19220	33604	
10	764.29032	53.62297	
	13.10010	33615	
20	777.47050	53.20602	
	13.10407	33626	
30	790.66257	52.95056	
	13.17996	33636	
40	003.04253	52.61420	
	13.17500	33646	
50	017.01041	52.27774	
	13.17170	33657	
5	9.19030.19019	51.94117	9.20370.[illegible]
	13.16766	33660	
10	043.35705	51.60449	
	13.16361	33670	
20	056.52146	51.26771	
	13.15940	33600	
30	069.60094	50.93003	
	13.15542	33699	
40	002.03636	50.59004	
	13.15131	33709	
50	095.90767	50.25675	
	13.14724	33720	
6	9.19909.13491	49.91955	9.20459.21[illegible]
	LOG. II.	LOG. I.	MES. II

10·00544·02692
33541
44·36233
33552
44·69705
33563
45·03340
33573
45·36921
33584
45·70505
33594
46·04099
33604
46·37703
33615
46·71310
33626
47·04944
33636
47·38580
33646
47·72226
33657
48·05883
33669
48·39551
33679
48·73229
33688
49·06917
33699
49·40616
33709
49·74325
33720
50·08045

9	LOG. I.	LOG. II.	MES
6	9.19909.13491	9.99449.91955	9.20459.2…
	13.14315	33730	
10	922.27006	49.50225	
	13.13900	33740	
20	935.41714	49.24405	
	13.13490	33751	
30	940.55212	40.90734	
	13.1,3094	33762	
40	961.60306	40.56972	
	13.12605	33772	
50	974.00991	40.23200	
	13.12200	33703	
7	9.19907.93271	47.09417	9.20540.0…
	13.11073	33793	
10	001.05144	47.55624	
	13.11463	33003	
20	014.16607	47.21021	
	13.11060	33014	
30	027.27667	46.00007	
	13.10654	33025	
40	040.30321	46.54102	
	13.10249	33035	
50	053.40570	46.20347	
	13.09043	33045	
8	9.20066.50413	45.06502	9.20620.1
	13.09437	33056	
10	079.67050	45.52646	
	13.09034	33066	
20	092.76004	45.10700	
	13.00627	33077	
30	105.05511	44.04903	
	13.00221	33007	
40	110.93732	44.51016	
	13.07023	33090	
50	132.01555	44.17110	
	13.07416	33900	
9	9.20145.00971	43.03210	9.20701.25…
	LOG. II.	LOG. I.	MES. II

10.00550.00045
33730
50.41775
33740
50.75515
33751
51.09266
33762
51.43020
33772
51.76000
33703
52.10503
33793
52.44376
33003
52.70179
33014
53.11993
33025
53.45010
33035
53.79653
33045
54.13490
33056
54.47354
33066
54.01220
33077
55.15097
33007
55.40904
33090
55.02002
33900
56.16790

9	LOG. I.	LOG. II.	MES.
9	9.20145.00971	9.99443.03210	9.20701.25...
	13.07010	33919	
10	150.15901	43.49291	
	13.06610	33929	
20	171.22591	43.15362	
	13.06204	33939	
30	104:20795	42.01423	
	13.05000	33950	
40	197.34595	42.47473	
	13.05404	33961	
50	210.39999	42.13512	
	13.04996	33971	
10	9.20223.44995	41.79541	9.20701.65...
	13.04594	33902	
10	236.49509	41.45559	
	13.04196	33992	
20	249.53705	41.11567	
	13.03790	34002	
30	262.57575	40.77565	
	13.03300	34013	
40	275.60963	40.43552	
	13.02909	34023	
50	200.63952	40.09529	
	13.02507	34034	
11	9.20301.66539	39.75495	9.20061.91...
	13.02107	34045	
10	314.60726	39.41450	
	13.01706	34055	
20	327.70512	39.07395	
	13.01307	34065	
30	340.71099	30.73330	
	13.00905	34076	
40	353.72004	30.39254	
	13.00506	34086	
50	366.73470	30.05160	
	13.00100	34097	
12	9.20379.73650	37.71071	9.20942.02...
	LOG. II.	LOG. I.	MES.

10.00556.16790
33919
56.50709
33929
56.04630
33939
57.10577
33950
57.52527
33961
57.06400
33971
58.20459
33982
58.54441
33992
58.00433
34002
59.22435
34013
59.56440
34023
59.90471
34034
60.24505
34045
60.50550
34055
60.92605
34065
61.26670
34076
61.60746
34086
61.94032
34097
62.20929

	LOG. I.	LOG. H.	MES. III.
12	9.20379.73650	9.99437.71071	9.20942.02500
	12.99700	34107	
10	392.73446	37.36964	
	12.99305	34110	
20	405.72031	37.02046	
	12.90990	34120	
30	410.71021	36.60710	
	12.90591	34130	
40	431.70412	36.34500	
	12.90193	34149	
50	444.60605	36.00431	
	12.97794	34160	
13	9.20457.66399	35.66271	9.21022.00120
	12.97396	34170	
10	470.63795	35.32101	
	12.96990	34100	
20	403.60793	34.97921	
	12.96602	34191	
30	496.57395	34.63730	
	12.96204	34202	
40	509.53599	34.29520	
	12.95006	34212	
50	522.49405	33.95316	
	12.95409	34222	
14	9.20535.44014	33.61094	9.21101.03720
	12.95015	34233	
10	540.39029	33.26061	
	12.94615	34244	
20	561.34444	32.92617	
	12.94223	34254	
30	574.28667	32.50363	
	12.93026	34264	
40	507.22493	32.24099	
	12.93420	34275	
50	600.15921	31.09024	
	12.93037	34205	
15	9.20613.09950	31.55539	9.21101.53419

TOM. I.
10.00562.20929
34107
62.63036
34118
62.97154
34128
63.31282
34138
63.65420
34149
63.99569
34160
64.33729
34170
64.67899
34180
65.02079
34191
65.36270
34202
65.70472
34212
66.04684
34222
66.38906
34233
66.73139
34244
67.07383
34254
67.41637
34264
67.75901
34275
68.10176
34285
68.44461

9

	LOG. I.	LOG. II.	MES. I.
15	9.20613.00950	9.99431.55539	9.21101.53419
	12.92640	34296	
10	626.01590	31.21243	
	12.92242	34306	
20	630.93040	30.06937	
	12.91052	34317	
30	651.05692	30.52620	
	12.91456	34327	
40	664.77140	30.10293	
	12.91059	34330	
50	677.60207	29.03955	
	12.90670	34340	
16	9.20690.50077	29.49607	9.21261.09270
	12.90275	34350	
10	703.49152	29.15249	
	12.09079	34369	
20	716.39031	20.00000	
	12.09409	34300	
30	729.20520	20.46500	
	12.09092	34390	
40	742.17612	20.12110	
	12.00706	34401	
50	755.06310	27.77709	
	12.00307	34411	
17	9.20767.94625	27.43290	9.21340.51327
	12.07910	34422	
10	700.02543	27.00076	
	12.07525	34432	
20	793.70060	26.74444	
	12.07133	34442	
30	006.57201	26.40002	
	12.06742	34453	
40	019.43943	26.05549	
	12.06352	34464	
50	032.30295	25.71005	
	12.05950	34474	
18	9.20045.16253	25.36611	9.21419.79642

LOG. II. LOG. I. MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00560.44461	
	34296	
	60.70757	
	34306	
	69.13063	
	34317	
	69.47300	
	34327	
	69.01707	
	34330	
	70.16045	
	34340	
	70.50393	
	34350	
	70.04751	
	34369	
	71.19120	
	34300	
	71.53500	
	34390	
	71.07090	
	34401	
	72.22291	
	34411	
	72.56702	
	34422	
	72.91124	
	34432	
	73.25556	
	34442	
	73.59990	
	34453	
	73.94451	
	34464	
	74.20915	
	34474	
	74.63309	
MES. I.	TOM. II.	TOM. I.

	LOG. I.	LOG. II.	MES. I
18	9.20045.16253	9.99425.36611	9.21419.79642
	12.05560	34404	
10	050.01021	25.02127	
	12.05170	34495	
20	070.06999	24.67632	
	12.04709	34506	
30	003.71700	24.33126	
	12.04396	34516	
40	096.56104	23.90610	
	12.04009	34526	
50	909.40193	23.64004	
	12.03617	34537	
19	9.20922.23010	23.29547	9.21490.94265
	12.03226	34547	
10	935.07036	22.95000	
	12.02039	34557	
20	947.09075	22.60443	
	12.02449	34560	
30	960.72324	22.25075	
	12.02061	34579	
40	973.54305	21.91296	
	12.01675	34590	
50	906.36060	21.56706	
	12.01204	34600	
20	9.20999.17344	21.22106	9.21577.95230
	12.00095	34611	
10	1011.90239	20.07495	
	12.00509	34621	
20	1024.70740	20.52074	
	12.00121	34631	
30	1037.50069	20.10243	
	12.79734	34642	
40	050.30603	19.03601	
	12.79345	34652	
50	063.17940	19.40949	
	12.70950	34662	
21	9.21075.96906	19.14207	9.21656.02619
	LOG. II.	LOG. I.	MES. VI.

TOM. I.
10.00574.63309
34404
74.97073
34495
75.32360
34506
75.66074
34516
76.01390
34526
76.35916
34537
76.70453
34547
77.05000
34557
77.39557
34560
77.74125
34579
70.00704
34590
70.43294
34600
70.77094
34611
79.12505
34621
79.47126
34631
79.01757
34642
00.16399
34652
00.51051
34662
00.05713

	LOG. I.	LOG. II.	MES. I
21	9.21075.96906	9.99419.14207	9.21656.02619
	12.70574	34673	
10	000.75400	10.79614	
	12.70103	34603	
20	101.53663	10.44931	
	12.77000	34694	
30	114.31463	10.10237	
	12.77414	34705	
40	127.00077	17.75532	
	12.77029	34715	
50	139.05906	17.40017	
	12.76641	34726	
22	9.21152.62547	17.06091	9.21735.56456
	12.76256	34736	
10	165.30003	16.71355	
	12.75070	34746	
20	178.14673	16.36609	
	12.75407	34757	
30	190.99160	16.01052	
	12.75104	34760	
40	203.65264	15.67004	
	12.74716	34770	
50	216.39900	15.32306	
	12.74333	34700	
23	9.21229.14313	14.97510	9.21014.16795
	12.73949	34799	
10	241.00262	14.62719	
	12.73566	34010	
20	254.61020	14.27909	
	12.73101	34020	
30	267.35009	13.93009	
	12.72000	34030	
40	200.07009	13.50259	
	12.72415	34041	
50	292.00224	13.23410	
	12.72029	34052	
24	9.21305.52253	12.00566	9.21092.63607
	LOG. II.	LOG. I.	MES. II.

10.00500.05713
34673
01.20306
34603
01.55069
34694
01.09763
34705
02.24460
34715
02.59103
34726
02.93909
34736
03.20645
34746
03.63391
34757
03.90140
34760
04.32916
34770
04.67694
34700
05.02402
34799
05.37201
34010
05.72091
34020
06.06911
34030
06.41741
34041
06.76502
34052
07.11434

	LOG. I.	LOG. II.	MES. I
24	9.21305.52253	9.99412.00566	9.21092.63600
	12.71650	34062	
10	310.23903	12.53704	
	12.71270	34072	
20	330.95173	12.10032	
	12.70004	34003	
30	343.66057	11.03949	
	12.70503	34093	
40	356.36960	11.49056	
	12.70121	34904	
50	369.06601	11.14152	
	12.69739	34914	
25	9.21301.76420	10.79230	9.21970.97102
	12.69356	34925	
10	394.45776	10.44313	
	12.60979	34935	
20	407.14755	10.09370	
	12.60597	34946	
30	419.03352	09.74432	
	12.60210	34956	
40	432.51570	09.39476	
	12.67034	34967	
50	445.19404	09.04509	
	12.67455	34977	
26	9.21457.06059	00.69532	9.22049.17321
	12.67074	34900	
10	470.53933	00.34544	
	12.66694	34990	
20	403.20627	07.99546	
	12.66317	35009	
30	495.86944	07.64537	
	12.65939	35019	
40	500.52003	07.29510	
	12.65556	35030	
50	521.10439	06.94400	
	12.65177	35040	
27	9.21533.03616	06.59440	9.22127.24160
	LOG. II.	LOG. I.	MES. II.

10.00587.11434
34862
87.46296
34872
87.81168
34883
88.16051
34893
88.50944
34904
88.85848
34914
89.20762
34925
89.55687
34935
89.90622
34946
90.25568
34956
90.60524
34967
90.95491
34977
91.30468
34988
91.65456
34998
92.00454
35009
92.35463
35019
92.70482
35030
93.05512
35040
93.40552

	LOG· I·	LOG· II·	MES· III
27	9·21533·03616	9·99406·59440	9·22127·24160
	12·64001	35051	
10	546·40417	06·24397	
	12·64420	35061	
20	559·12037	05·09336	
	12·64044	35072	
30	571·76001	05·54264	
	12·63665	35082	
40	584·40546	05·19102	
	12·63290	35093	
50	597·03034	04·04009	
	12·62909	35103	
28	9·21609·66743	04·40906	9·22205·17757
	12·62533	35113	
10	622·29276	04·13073	
	12·62152	35124	
20	634·91420	03·70749	
	12·61701	35135	
30	647·53209	03·43614	
	12·61399	35145	
40	660·14600	02·00469	
	12·61020	35156	
50	672·75636	02·73313	
	12·60640	35166	
29	9·21605·36204	02·30147	9·22202·90131
	12·60272	35176	
10	697·96556	02·02971	
	12·59099	35107	
20	710·56455	01·67704	
	12·59521	35190	
30	723·15976	01·32506	
	12·59145	35200	
40	735·75121	00·97370	
	12·58772	35219	
50	740·33093	00·62159	
	12·50396	35229	
30	9·21760·92209	00·26930	9·22360·65359
	LOG· II·	LOG· I·	MES· III·

MES. II.	TOM. I.	TOM. II.
	10.00593.40552	
	35051	
	93.75603	
	35061	
	94.10664	
	35072	
	94.45736	
	35082	
	94.80818	
	35093	
	95.15911	
	35103	
	95.51014	
	35113	
	95.86127	
	35124	
	96.21251	
	35135	
	96.56386	
	35145	
	96.91531	
	35156	
	97.26687	
	35166	
	97.61853	
	35176	
	97.97029	
	35187	
	98.32216	
	35198	
	98.67414	
	35208	
	99.02622	
	35219	
	99.37841	
	35229	
	99.73070	

9

	LOG. I	LOG. II	MES. I
30	9.21760.92289	9.99400.26930	9.22360.65359
	12.58022	35239	
10	773.50311	9.99399.91691	
	12.57646	35250	
20	786.07957	99.56441	
	12.57272	35261	
30	798.65229	99.21180	
	12.56898	35271	
40	811.22127	98.85909	
	12.56526	35282	
50	823.78653	98.50627	
	12.56150	35292	
31	836.34803	98.15335	438.19468
	12.55778	35303	
10	848.90581	97.80032	
	12.55405	35313	
20	861.45986	97.44719	
	12.55031	35323	
30	874.01017	97.09396	
	12.54656	35334	
40	886.55673	96.74062	
	12.54286	35344	
50	899.09959	96.38718	
	12.53914	35355	
32	911.63873	96.03363	515.60510
	12.53542	35365	
10	924.17415	95.67998	
	12.53170	35376	
20	936.70585	95.32622	
	12.52797	35387	
30	949.23382	94.97235	
	12.52426	35397	
40	961.75808	94.61838	
	12.52057	35408	
50	974.27865	94.26430	
	12.51682	35418	
33	986.79547	93.91012	592.88535
	LOG. II	LOG. I	MES. II

MES. II.	TOM. I.	TOM. II.
	10.00599.73070	
	35239 600.00309 35250 00.43559 35261 00.70020	
	35271 01.14091 35282 01.49373 35292 01.84665	
	35303 02.19960 35313 02.55201 35323 02.90604	
	35334 03.25930 35344 03.61202 35355 03.96637	
	35365 04.32002 35376 04.67370 35307 05.02765	
	35397 05.30162 35400 05.73570 35410 06.00900	

	LOG. I.	LOG. II.	MES. I.
33	9.21906.79547	9.99393.91012	9.22592.00535
	12.51312	35420	
10	999.30059	93.55504	
	12.50945	35439	
20	011.01004	93.20145	
	12.50573	35450	
30	024.32377	92.04695	
	12.50200	35460	
40	036.02577	92.49235	
	12.49030	35470	
50	049.32407	92.13765	
	12.49464	35401	
34	061.01071	91.70204	670.03507
	12.49093	35491	
10	074.30964	91.42793	
	12.40723	35502	
20	006.79607	91.07291	
	12.40353	35512	
30	099.20040	90.71779	
	12.47906	35523	
40	111.76026	90.36256	
	12.47614	35534	
50	124.23640	90.00722	
	12.47290	35544	
35	136.70090	09.65070	747.05713
	12.46000	35554	
10	149.17770	09.29624	
	12.46507	35565	
20	161.64277	00.94059	
	12.46146	35576	
30	174.10423	00.50403	
	12.45776	35586	
40	106.56199	00.22097	
	12.45400	35596	
50	199.01607	07.07301	
	12.45043	35607	
36	211.46650	07.51694	023.94956
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00606.08988	
	35428	
	06.44416	
	35439	
	06.79855	
	35450	
	07.15305	
	35460	
	07.50765	
	35470	
	07.86235	
	35481	
	08.21716	
	35491	
	08.57207	
	35502	
	08.92709	
	35512	
	09.28221	
	35523	
	09.63744	
	35534	
	09.99278	
	35544	
	10.34822	
	35554	
	10.70376	
	35565	
	11.05941	
	35576	
	11.41517	
	35586	
	11.77103	
	35596	
	12.12699	
	35607	
	12.48306	

	LOG. V.	LOG. H.	MES.
36	9.22211.46650	9.99307.51694	9.22023.94956
	12.44674	35617	
10	223.91324	07.16077	
	12.44306	35620	
20	236.35630	06.80449	
	12.43942	35639	
30	240.79572	06.44010	
	12.43573	35649	
40	261.23145	06.09161	
	12.43207	35659	
50	273.66352	05.73502	
	12.42043	35670	
37.	206.09195	05.37032	900.71363
	12.42477	35600	
10	290.51672	05.02152	
	12.42111	35691	
20	310.93703	04.66461	
	12.41745	35702	
30	323.35520	04.30759	
	12.41301	35712	
40	335.76909	03.95047	
	12.41010	35723	
50	340.17927	03.59324	
	12.40640	35733	
38.	360.50575	03.23591	977.34904
	12.40206	35743	
10	372.90061	02.07040	
	12.39923	35754	
20	385.30704	02.52094	
	12.39556	35764	
30	397.70340	02.16330	
	12.39194	35775	
40	410.17534	01.00555	
	12.30020	35706	
50	422.56362	01.44769	
	12.30469	35796	
39.	434.94031	01.00973	053.05050
	LOG. N.	LOG. F.	MES.

	TOM. I.	TOM. II.
	10.00612.40306	
	35617	
	12.03923	
	35620	
	13.19551	
	35639	
	13.55190	
	35649	
	13.90039	
	35659	
	14.26490	
	35670	
	14.62160	
	35690	
	14.97040	
	35691	
	15.33539	
	35702	
	15.69241	
	35712	
	16.04953	
	35723	
	16.40676	
	35733	
	16.76409	
	35743	
	17.12152	
	35754	
	17.47906	
	35764	
	17.03670	
	35775	
	10.19445	
	35706	
	10.55231	
	35796	
	10.91027	

39	9.22434.94031	9.99301.00973	9.23053.05050
	12.30104	35006	
10	447.32935	00.73167	
	12.37740	35017	
20	459.70675	00.37350	
	12.37377	35027	
30	472.00052	00.01523	
	12.37015	35030	
40	404.45067	79.65605	
	12.36651	35049	
50	496.01710	79.29036	
	12.36291	35059	
40	509.10009	70.93977	130.24032
	12.35927	35069	
10	521.53936	70.50108	
	12.35560	35000	
20	533.09504	70.22220	
	12.35204	35091	
30	546.24700	77.06337	
	12.34043	35901	
40	550.59551	77.50436	
	12.34483	35912	
50	570.94034	77.14524	
	12.34120	35922	
41	503.20154	76.70602	206.49553
	12.33750	35932	
10	595.61912	76.42670	
	12.33402	35943	
20	607.95314	76.06727	
	12.33039	35953	
30	620.20353	75.70774	
	12.32677	35964	
40	632.61030	75.34010	
	12.32322	35975	
50	644.93352	74.90035	
	12.31950	35905	
42	657.25310	74.62050	202.62460

	10.00610.91027	
	35006	
	19.26033	
	35017	
	19.62650	
	35027	
	19.90477	
	35030	
	20.34315	
	35049	
	20.70164	
	35059	
	21.06023	
	35069	
	21.41092	
	35080	
	21.77772	
	35091	
	22.13663	
	35901	
	22.49564	
	35912	
	22.05476	
	35922	
	23.21390	
	35932	
	23.57330	
	35943	
	23.93273	
	35953	
	24.29226	
	35964	
	24.65190	
	35975	
	25.01165	
	35905	
	25.37150	

42	9.22657.25310	9.99374.62050	9.23202.62460
	12.31590	35995	
10	669.56900	74.26055	
	12.31241	36006	
20	681.00149	73.90049	
	12.30001	36017	
30	694.19030	73.54032	
	12.30521	36027	
40	706.49551	73.18005	
	12.30167	36030	
50	710.79710	72.82767	
	12.29802	36040	
43	731.09520	72.46719	350.62061
	12.29446	36050	
10	743.30966	72.10661	
	12.29000	36069	
20	755.60054	71.74592	
	12.20732	36000	
30	767.96706	71.30512	
	12.20371	36090	
40	700.25157	71.02422	
	12.20017	36101	
50	792.53174	70.66321	
	12.27650	36111	
44	004.00032	70.30210	434.50622
	12.27300	36122	
10	017.00132	69.94000	
	12.26944	36132	
20	029.35076	69.57956	
	12.26500	36143	
30	041.61664	69.21013	
	12.26230	36153	
40	053.07094	60.05660	
	12.25076	36164	
50	066.13770	60.49496	
	12.25517	36174	
45	070.39207	60.13322	510.25965

	10.00625.37150	
	35995	
	25.73145	
	36006	
	26.09151	
	36017	
	26.45168	
	36027	
	26.81195	
	36038	
	27.17233	
	36048	
	27.53281	
	36058	
	27.89339	
	36069	
	28.25408	
	36080	
	28.61488	
	36090	
	28.97578	
	36101	
	29.33679	
	36111	
	29.69790	
	36122	
	30.05912	
	36132	
	30.42044	
	36143	
	30.78187	
	36153	
	31.14340	
	36164	
	31.50504	
	36174	
	31.86678	

80

45	9.22070.39207	9.99360.13322	9.23510.2596
	12.25162	36105	
10	090.64449	67.77137	
	12.24004	36195	
20	902.09253	67.40942	
	12.24452	36206	
30	915.13705	67.04736	
	12.24095	36216	
40	927.37000	66.60520	
	12.23739	36226	
50	939.61539	66.32294	
	12.23306	36237	
46	951.04925	65.96057	505.0006
	12.23032	36240	
10	964.07957	65.59009	
	12.22673	36250	
20	976.30630	65.23551	
	12.22324	36269	
30	900.52954	64.07202	
	12.21960	36279	
40	000.74922	64.51003	
	12.21613	36290	
50	012.96535	64.14713	
	12.21259	36300	
47	025.17794	63.70413	661.3930
	12.20907	36311	
10	037.30701	63.42102	
	12.20552	36322	
20	049.59253	63.05700	
	12.20201	36332	
30	061.79454	62.69440	
	12.19047	36342	
40	073.99301	62.33166	
	12.19494	36353	
50	006.10795	61.96753	
	12.19142	36363	
40	090.37937	61.60390	736.77541

	10.00631.066700	
	36105	
	32.22063	
	36195	
	32.59050	
	36206	
	32.95264	
	36216	
	33.31400	
	36226	
	33.67706	
	36237	
	34.03943	
	36240	
	34.40191	
	36250	
	34.76449	
	36269	
	35.12710	
	36279	
	35.40997	
	36290	
	35.052107	
	36300	
	36.21507	
	36311	
	36.57090	
	36322	
	36.94220	
	36332	
	37.30552	
	36342	
	37.66094	
	36353	
	38.03247	
	36363	
	38.39610	

80

9

48	9.23090.37937	9.99361.60390	9.23736.77541
	12.10791	36374	
10	110.56720	61.24016	
	12.10434	36304	
20	122.75162	60.07632	
	12.10007	36395	
30	134.93249	60.51237	
	12.17735	36405	
40	147.10904	60.14032	
	12.17300	36416	
50	159.28364	59.70416	
	12.17032	36427	
49	171.45396	59.41909	012.0340
	12.16679	36437	
10	103.62075	59.05552	
	12.16320	36447	
20	195.70403	50.69105	
	12.15977	36450	
30	207.94300	50.32647	
	12.15626	36460	
40	220.10006	57.96179	
	12.15200	36479	
50	232.25206	57.59700	
	12.14926	36490	
50	244.40212	57.23210	007.1700
	12.14576	36500	
10	256.54700	50.06910	
	12.14220	36511	
20	260.69016	56.50399	
	12.13076	36521	
30	200.04092	56.13670	
	12.13520	36532	
40	292.96420	55.77146	
	12.13179	36542	
50	305.09599	55.40604	
	12.12029	36552	
51	312.22420	55.04052	962.10370

		10.00630.39610	
		36374 30.75904 36304 39.12360 36395 39.40763	
		36405 39.05160 36416 40.21504 36427 40.50011	
		36437 40.94440 36447 41.30095 36450 41.67353	
		36460 42.03021 36479 42.40300 36490 42.76790	
		36500 43.13290 36511 43.49001 36521 43.06322	
		36532 44.22054 36542 44.59396 36552 44.95940	

51	9.23317.22420	9.99355.04052	9.23962.10330
	12.12401	36563	
10	329.34909	54.67409	
	12.12434	36574	
20	341.47043	54.30915	
	12.11702	36504	
30	353.50025	53.94331	
	12.11436	36595	
40	365.70261	53.57736	
	12.11009	36605	
50	377.01350	53.21131	
	12.10730	36616	
52	309.92000	52.04515	037.0757
	12.10393	36626	
10	402.02401	52.47009	
	12.10044	36637	
20	414.12525	52.11252	
	12.09697	36647	
30	426.22222	51.74605	
	12.09350	36650	
40	430.31572	51.37947	
	12.09003	36660	
50	450.40575	51.01279	
	12.00657	36679	
53	462.49232	50.64600	111.04632
	12.00310	36609	
10	474.57542	50.27914	
	12.07965	36700	
20	406.65507	49.91214	
	12.07610	36711	
30	490.73125	49.54500	
	12.07272	36721	
40	510.00397	49.17779	
	12.06926	36731	
50	522.07323	40.01048	
	12.06501	36742	
54	534.93904	40.44306	106.49590

	10.00644.95948	
	36563 45.32511 36574 45.69085 36584 46.05669	
	36595 46.42264 36605 46.78869 36616 47.15485	
	36626 47.52111 36637 47.88740 36647 48.25395	
	36658 48.62053 36668 48.98721 36679 49.35400	
	36689 49.72089 36700 50.08789 36711 50.45500	
	36721 50.82221 36731 51.18952 36742 51.55694	

54	9.23534.93904	9.99340.44306	9.24106.495
	12.06236	36752	
10	547.00140	40.07554	
	12.05091	36763	
20	559.06031	47.70791	
	12.05545	36774	
30	571.11576	47.34017	
	12.05201	36704	
40	503.16777	46.97233	
	12.04055	36795	
50	595.21632	46.60430	
	12.04512	36805	
55	607.26144	46.23633	261.025
	12.04169	36015	
10	619.30313	45.06010	
	12.03022	36026	
20	631.34135	45.49992	
	12.03400	36037	
30	643.37615	45.13155	
	12.03136	36047	
40	655.40751	44.76300	
	12.02792	36050	
50	667.43543	44.39450	
	12.02449	36060	
56.	679.45992	44.02502	335.434
	12.02109	36079	
10	691.40101	43.65703	
	12.01762	36009	
20	703.49063	43.20014	
	12.01419	36899	
30	715.51202	42.91915	
	12.01077	36910	
40	727.52359	42.55005	
	12.00736	36921	
50	739.53095	42.10004	
	12.00396	36932	
57.	751.53491	41.01152	409.72

10. p.º di ar. 10. 59. 40″ y 4.º di gr. 9. 29. 50″ 10. 9

1·96009·9·72456·7·40519·5·24196·2·99404·0·74300 — 50·29

.495 8·40906·6·23034·3·96700·1·70134·9·43106·7·15606 — 56·20

4·07000·2·59605·0·31102·0·02130·5·72771·3·43021 — 54·27

1·12044·0·00235 0·6·51430·4·20130·1·00434·9·56340 — 52·26

7·23070·4·91003·2·57741·0·24090·7·90046·5·55615 — 50·25

·20790·0·05573·0·49963·6·13962·3·77564·1·40770 — 40·24

·03599·6·66025·4·20055·1·09694·9·50930·7·11700 — 46·23

·72243·2·32305·9·91969·7·51239·5·10115·2·60595 — 44·22

·26600·7·04366·5·41657·2·90551·0·55051·0·11150 — 42·21

66054·3·22161·0·77069·0·31579·5·05691·3·39407 — 40·20

.025 92723·0,45630·5·90156·3·50275·1·01993·0·53314 — 30·19

04234·3·54751·1·04071·0·54500·6·03905·3·52021 — 36·40

01337·0·49449·5·97160·3·44469·0·91376·0·37000 — 34·47

03904·3·29679·0·74977·0·19060·5·64350·3·00441 — 32·46

52119·7·95390·5·30269·2·00734·0·22790·7·64454 — 30·45

05702·2·46549·9·06907·7·27010·4·66647·2·05065 — 20·44

44670·6·03004·4·21002·1·50671·0·95053·6·32627 — 26·43

60993·1·04949·0·40496·5·75634·3·10367·0·44606 — 24·42

70595·5·12095·2·45106·9·77064·7·10233·4·41991 — 22·41

.434 73430·9·04472·5·35097·3·65309·0·95105·0·24493 — 20·40

53460·2·02025·0·10175·7·37910·4·65229·1·92130 — 19·39

10630·6·44705·3·70371·0·95621·0·20453·5·44072 — 16·39

·60074·9·92460·7·15631·4·30305·1·60725·0·02645 — 14·37

·04140·3·25235·0·45903·7·66156·4·05900·2·05403 — 12·36

·24399·6·42977·3·61134·0·70074·7·96191·5·13093 — 10·35

29572·9·45630·6·61270·3·76409·0·91206·0·05662 — 0·34

·19614·2·33150·9·46257·6·50942·3·71211·0·03054 — 6·33

·94475·5·05469·2·16044·9·26192·6·35917·3·45217 — 4·32

.72 ·54095·7·62546·4·70572·1·70172·0·05350·5·92099 — 2·31

2·90422·0·04320·7·09791·4·14034·1·19453·0·23640·0·30

19 p.º di 19.59.40. p.º di 9.59.50.

3.59700.2.02201.0.44354.0.06159.7.27613.5.60717. 50
4.09472.2.49074.0.09920.9.29632.7.60900.6.07902 56
4.46631.2.04926.1.22074.9.60469.7.97811.6.34600. 54
4.71136.3.07321.1.43154.9.70634.0.13761.6.40531. 52
4.02950.3.17016.1.50727.9.04004.0.17000.6.49734. 50
4.02027.3.13967.1.45550.9.76779.0.07691.6.30167. 48
4.60320.2.90133.1.27502.9.56675.7.05410.6.13709. 46
4.41011.2.69476.0.96704.9.23734.7.50327.5.76560. 44
4.02430.2.27954.0.53113.0.77915.7.02355.5.26437. 42
3.50160.1.73523.9.96527.0.19172.6.41455.4.63329. 40
2.04943.1.06142.9.26984.7.47465.5.67504.3.07342. 38.49
2.06737.0.25773.0.44443.6.62751.4.00791.2.90204. 36.48
1.15505.9.32364.7.40059.5.64990.3.00760.1.96164. 34.47
0.11205.0.25002.6.40193.4.54130.2.67723.0.00939. 32.46
0.93790.7.06277.5.10390.3.30152.1.41543.9.52566. 30.45
7.63223.5.23511.3.03434.1.92909.0.02177.9.10999. 20.44
6.19452.4.27536.2.35255.0.42603.0.49504.6.56196. 26.43
4.62442.2.60313.0.73019.0.70955.6.03720.4.00117. 24.42
2.92144.0.95797.0.99004.7.01990.5.04539.3.06713. 22.41
1.00515.9.09944.7.11002.5.11609.3.12001.1.11943. 20.40
9.11511.7.10709.5.09532.3.07902.1.06059.9.03761. 10.39
7.01000.4.90046.2.94027.0.90035.0.06666.5.02123. 16.38
4.77200.2.71913.0.66244.8.60201.6.53701.4.46984. 14.37
2.39041.0.32263.8.24339.6.16036.4.06350.1.90301 12.36
9.00065.7.79053.5.60063.3.50293.1.47351.9.36025. 10.35
7.24319.5.12239.2.99776.0.06935.0.73714.6.60112. 8.34
4.46129.2.31769.0.17029.0.01906.5.06400.3.70516. 6.33
1.54252.9.37603.7.20574.5.03164.2.05370.0.67193. 4.32
0.40634.6.29692.4.10370.1.90662.9.70570.7.50095. 2.31
3.29237.3.07993.0.86366.0.64355.6.41959.4.19176. 0.30

02 61 01 17

poco

10·00651·55694
36752
51·92446
36763
52·29209
36774
52·65983
36784
53·02767
36795
53·39562
36805
53·76367
36815
54·13182
36826
54·50008
36837
54·86845
36847
55·23692
36858
55·60550
36868
55·97418
36879
56·34297
36889
56·71186
36899
57·08085
36910
57·44995
36921
57·81916
36932
58·18848

57	9.23751.53491	9.99341.81152	9.24409.7239…
	12.00053	36942	
10	763.53544	41.44210	
	11.99710	36952	
20	775.53254	41.07258	
	11.99368	36963	
30	787.52622	40.70295	
	11.99025	36973	
40	799.51647	40.33322	
	11.98689	36984	
50	811.50336	39.96338	
	11.98346	36995	
58	823.48682	39.59343	483.8933…
	11.98003	37005	
10	835.46685	39.22338	
	11.97667	37015	
20	847.44352	38.85323	
	11.97322	37026	
30	859.41674	38.48297	
	11.96982	37036	
40	871.38656	38.11261	
	11.96645	37047	
50	883.35301	37.74214	
	11.96303	37058	
59	895.31604	37.37156	557.944…
	11.95964	37068	
10	907.27568	37.00088	
	11.95624	37078	
20	919.23192	36.63010	
	11.95284	37089	
30	931.18476	36.25921	
	11.94947	37100	
40	943.13423	35.88821	
	11.94610	37111	
50	955.08033	35.51710	
	11.94267	37121	
60	967.02300	35.14589	691.077…

	LOG·I·	LOG·II·	MES·I·
0	9.23967.02300	9.99335.14509	9.24631.07711
	11.93931	37131	
10	970.96231	34.77450	
	11.93590	37141	
20	990.09021	34.40317	
	11.93253	37152	
30	002.03074	34.03165	
	11.92916	37163	
40	014.75990	33.66002	
	11.92579	37174	
50	026.60569	33.20020	
	11.92239	37104	
I	9.24030.60000	32.91644	9.24705.69104
	11.91901	37194	
10	050.52709	32.54450	
	11.91560	37205	
20	062.44277	32.17245	
	11.91226	37215	
30	074.35503	31.00030	
	11.90093	37226	
40	006.26396	31.42004	
	11.90555	37237	
50	090.16951	31.05567	
	11.90219	37247	
2	9.24110.07170	30.60320	9.24779.30050
	11.09001	37257	
10	121.97051	30.31063	
	11.09546	37260	
20	133.06597	29.93795	
	11.09210	37279	
30	145.75007	29.56516	
	11.00076	37290	
40	157.64603	29.19226	
	11.00530	37300	
50	169.53221	20.01926	
	11.00203	37310	
3	9.24101.41424	20.44616	9.24052.96000
	LOG·II·	LOG·I·	MES·II·

10.00664.05411
37131
064.22542
37141
65.59603
37152
65.96035
37163
66.33990
37174
66.71172
37104
67.00356
37194
67.45550
37205
67.02755
37215
60.19970
37226
60.57196
37237
60.94433
37247
69.31600
37257
69.60937
37260
70.06205
37279
70.43404
37290
70.00774
37300
71.10074
37310
71.55304

	LOG· I·	LOG· II·	MES· IV·
3	9·24101·41424	9·99320·44616	9·24052·96000
	11·07060	37320	
10	193·29292	20·07296	
	11·07532	37331	
20	205·16024	27·69965	
	11·07199	37342	
30	217·04023	27·32623	
	11·06064	37353	
40	220·90007	26·95270	
	11·06531	37363	
50	240·77410	26·57907	
	11·06193	37373	
4	9·24252·63611	26·20534	9·24926·43077
	11·05061	37304	
10	264·49472	25·03150	
	11·05520	37394	
20	276·35000	25·45756	
	11·05191	37405	
30	200·20191	25·00351	
	11·04059	37415	
40	300·05050	24·70936	
	11·04520	37426	
50	311·09570	24·33510	
	11·04192	37437	
5	9·24323·73770	23·96073	9·24999·77697
	11·03059	37447	
10	335·57629	23·50626	
	11·03520	37450	
20	347·41157	23·21160	
	11·03196	37460	
30	359·24353	22·03700	
	11·02062	37479	
40	371·07215	22·46221	
	11·02530	37409	
50	302·09745	22·00732	
	11·02196	37500	
6	9·24394·71941	21·71232	9·25073·00709
	LOG· II·	LOG· I·	MES· II·

10.00671.55304
37320
71.92704
37331
72.30035
37342
72.67377
37353
73.04730
37363
73.42093
37373
73.79466
37384
74.16850
37394
74.54244
37405
74.91649
37415
75.29064
37426
75.66490
37437
76.03927
37447
76.41374
37458
76.78832
37468
77.16300
37479
77.53779
37489
77.91268
37500
78.28768

	LOG. I.	LOG. II.	MES. I.
6	9.24394.71941	9.99321.71232	9.25073.00709
	11.01066	37510	
10	406.53007	21.33722	
	11.01535	37521	
20	410.35342	20.96201	
	11.01202	37531	
30	430.16544	20.50670	
	11.00071	37542	
40	441.97415	20.21120	
	11.00530	37552	
50	453.77953	19.03576	
	11.00210	37563	
7	9.24465.50163	19.46013	9.25146.12150
	11.79077	37573	
10	477.30040	19.00440	
	11.79549	37584	
20	409.17509	10.70056	
	11.79214	37595	
30	500.96003	10.33261	
	11.70009	37605	
40	512.75692	17.95656	
	11.70557	37616	
50	524.54249	17.50040	
	11.70226	37626	
8	9.24536.32475	17.20414	9.25219.12061
	11.77095	37637	
10	540.10370	16.02777	
	11.77566	37647	
20	559.07936	16.45130	
	11.77239	37650	
30	571.65175	16.07472	
	11.76909	37660	
40	503.42004	15.69004	
	11.76500	37679	
50	595.10664	15.32125	
	11.76250	37609	
9	9.24606.94914	14.94436	9.25292.00470
	LOG. II.	LOG. I.	MES. II.

	LOG I	LOG II	MES IIII
9	9.24606.94914	9.99314.94436	9.25292.00478
	11.75925	37700	
10	618.70839	14.56736	
	11.75592	37710	
20	630.46431	14.19026	
	11.75263	37721	
30	642.21694	13.81305	
	11.74936	37732	
40	653.96630	13.43573	
	11.74609	37742	
50	665.71239	13.05831	
	11.74282	37752	
10	9.24677.45521	12.68079	9.25364.7744
	11.73953	37763	
10	689.19474	12.30316	
	11.73626	37774	
20	700.93100	11.92542	
	11.73298	37784	
30	712.66398	11.54758	
	11.72973	37795	
40	724.39371	11.16963	
	11.72645	37805	
50	736.12016	10.79158	
	11.72318	37816	
11	9.24747.84334	10.41342	9.25437.42992
	11.71992	37826	
10	759.56326	10.03516	
	11.71664	37837	
20	771.27990	09.65679	
	11.71339	37848	
30	782.99329	09.27831	
	11.71012	37858	
40	794.70341	08.89973	
	11.70688	37868	
50	806.41029	08.52105	
	11.70360	37879	
12	9.24818.11389	08.14226	9.25509.97163
	LOG II	LOG I	MES IIII

10.00685.05564
37700
05.43264
37710
05.80974
37721
06.18695
37732
06.56427
37742
06.94169
37752
07.31921
37763
07.69684
37774
08.07458
37784
08.45242
37795
08.83037
37805
09.20842
37816
09.58658
37826
09.96484
37837
90.34321
37848
90.72169
37858
91.10027
37868
91.47895
37879
91.85774

	LOG. I.	LOG. II.	MES. I.
12	9.24010.11309	9.99300.14226	9.25509.97163
	11.70034	37009	
10	029.01423	07.76337	
	11.69711	37900	
20	041.51134	07.30437	
	11.69304	37910	
30	053.20510	07.00527	
	11.69060	37921	
40	064.09570	06.62606	
	11.60736	37932	
50	076.50314	06.24674	
	11.60412	37943	
13	9.24000.26726	05.06731	9.25502.39995
	11.60005	37953	
10	099.94011	05.40770	
	11.67763	37963	
20	911.62574	05.10045	
	11.67439	37974	
30	923.30013	04.72041	
	11.67113	37904	
40	934.97126	04.34057	
	11.66790	37995	
50	946.63916	03.96062	
	11.66466	30006	
14	9.24950.30302	03.50056	9.25654.71526
	11.66142	30016	
10	969.96524	03.20040	
	11.65020	30026	
20	901.62344	02.02014	
	11.65496	30037	
30	993.27040	02.44777	
	11.65175	30040	
40	004.93015	02.06729	
	11.64050	30050	
50	016.57065	01.60671	
	11.64529	30069	
15	9.25020.22394	01.30602	9.25726.91792
	LOG. II.	LOG. I.	MES. II.

TOM. I.	TOM. II.
10.00691.05774	
37009	
92.23663	
37900	
92.61563	
37910	
92.99473	
37921	
93.37394	
37932	
93.75326	
37943	
94.13269	
37953	
94.51222	
37963	
94.09105	
37974	
95.27159	
37904	
95.65143	
37995	
96.03130	
30006	
96.41144	
30016	
96.79160	
30026	
97.17106	
30037	
97.55223	
30040	
97.93271	
30050	
90.31329	
30069	
90.69390	

10

	LOG I	LOG II	MES. I
15	9.25020.22394	9.99301.30602	9.25726.91792
	11.64205	30079	
10	039.06599	00.92523	
	11.63004	30090	
20	051.50403	00.54433	
	11.63564	30100	
30	063.14047	00.16333	
	11.63240	30111	
40	074.77207	9.99299.70222	
	11.62916	30121	
50	006.40203	99.40101	
	11.62590	30132	
16	9.25090.02001	99.01969	9.25799.00032
	11.62276	30143	
10	109.65077	90.63026	
	11.61954	30153	
20	121.27031	90.25673	
	11.61634	30164	
30	132.00665	97.07509	
	11.61313	30174	
40	144.49970	97.49335	
	11.60993	30105	
50	156.10971	97.11150	
	11.60669	30195	
17	9.25167.71640	96.72955	9.25070.90605
	11.60352	30206	
40	179.31992	96.34749	
	11.60030	30216	
20	190.92022	95.96533	
	11.59711	30227	
30	202.51733	95.50306	
	11.59390	30237	
40	214.11123	95.20069	
	11.59072	30240	
50	225.70195	94.01021	
	11.50752	30259	
18	9.25237.20947	94.43562	9.25942.05305
	LOG II	LOG I	MES. III

10.00690.69390
30079
99.07477
30090
99.45567
30100
99.83667
30111
00.21770
30121
00.59099
30132
00.98031
30143
01.36174
30153
01.74327
30164
02.12491
30174
02.50665
30185
02.88850
30195
03.27045
30206
03.65251
30216
04.03467
30227
04.41694
30237
04.79931
30248
05.18179
30259
05.56430

	LOG. I.	LOG. II.	MES. I.
18	9.25237.20947	9.99294.43562	9.25942.05305
	11.50435	30269	
10	240.07302	94.05293	
	11.50112	30200	
20	260.45494	93.67013	
	11.57794	30290	
30	272.03200	93.20723	
	11.57477	30301	
40	283.60765	92.90422	
	11.57156	30311	
50	295.17921	92.52111	
	11.56039	30321	
19	9.25306.74760	92.13790	9.26014.60970
	11.56523	30332	
10	310.31203	91.75450	
	11.56200	30342	
20	329.07403	91.37116	
	11.55003	30353	
30	341.43366	90.90763	
	11.55567	30364	
40	352.90933	90.60399	
	11.55247	30375	
50	364.54100	90.22024	
	11.54934	30306	
20	9.25376.09114	89.03630	9.26006.25406
	11.54615	30396	
10	387.63729	89.45242	
	11.54293	30406	
20	399.10026	89.06036	
	11.53901	30417	
30	410.72007	88.60419	
	11.53663	30427	
40	422.25670	88.29992	
	11.53349	30430	
50	433.79019	87.91554	
	11.53030	30440	
21	9.25445.32049	87.53106	9.26157.70943
	LOG. II.	LOG. I.	MES. II.

M

10.88705.56430
38269
05.94707
38200
06.32907
38290
06.71277
38301
07.09570
38311
07.47809
38321
07.86210
38332
08.24542
38342
08.62884
38353
09.01237
38364
09.39601
38375
09.77976
38386
10.16362
38396
10.54758
38406
10.93164
38417
11.31581
38427
11.70008
38438
12.08446
38448
12.46894

	LOG. I.	LOG. II.	MES. I
21	9.25445.32049	9.99207.53106	9.26157.70943
	11.52712	30459	
10	456.04761	07.14647	
	11.52400	30469	
20	468.37161	06.76170	
	11.52002	30400	
30	479.09243	06.37690	
	11.51767	30491	
40	491.41010	05.99207	
	11.51453	30501	
50	502.92463	05.60706	
	11.51135	30512	
22	9.25514.43590	05.22194	9.26229.21404
	11.50020	30522	
10	525.94410	04.03672	
	11.50506	30533	
20	537.44924	04.45139	
	11.50190	30543	
30	540.95114	04.06596	
	11.49077	30554	
40	560.44991	03.60042	
	11.49560	30564	
50	571.94551	03.29470	
	11.49246	30575	
23	9.25503.43797	02.90903	9.26300.52094
	11.40930	30505	
10	594.92727	02.52310	
	11.40619	30596	
20	606.41346	02.13722	
	11.40307	30607	
30	617.09653	01.75115	
	11.47990	30617	
40	629.37643	01.36490	
	11.47679	30620	
50	640.05322	80.97070	
	11.47363	30630	
24	9.25652.32605	00.59232	9.26371.73453
	LOG. II	LOG. I.	MES. II

	LOG. I.	LOG. II.	MES. I
24	9.25652.32685	9.99288.59232	9.26371.73453
	11.47050	38649	
10	663.79735	88.20583	
	11.46739	38659	
20	675.26474	79.81924	
	11.46422	38670	
30	686.72896	79.43254	
	11.46111	38680	
40	698.19007	79.04574	
	11.45799	38691	
50	709.64806	78.65883	
	11.45488	38702	
25	9.25721.10294	78.27181	9.26442.83113
	11.45176	38712	
10	732.55470	77.88469	
	11.44864	38723	
20	744.00334	77.49746	
	11.44548	38733	
30	755.44882	77.11013	
	11.44237	38744	
40	766.89119	76.72269	
	11.43930	38754	
50	778.33049	76.33515	
	11.43615	38765	
26	9.25789.76664	75.94750	9.26513.81914
	11.43303	38775	
10	801.19967	75.55975	
	11.42996	38786	
20	812.62963	75.17189	
	11.42682	38797	
30	824.05645	74.78392	
	11.42370	38807	
40	835.48015	74.39585	
	11.42062	38818	
50	846.90077	74.00767	
	11.41750	38828	
27	9.25858.31827	73.61939	9.26584.69888
	LOG. II.	LOG. I.	MES. II

10·0071 19·40760
38649
19·79417
38659
20·18076
38670
20·56746
38680
20·95426
38691
21·34117
38702
21·72819
38712
22·11531
38723
22·50254
38733
22·88987
38744
23·27731
38754
23·66485
38765
24·05250
38775
24·44025
38786
24·82811
38797
25·21608
38807
25·60415
38818
25·99233
38828
26·38061

	LOG. I.	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.
27	9.25050.31027	9.99273.61939	9.26504.69000		10.00726.30061	
	11.41440	30039			30039	
10	069.73267	73.23100			26.76900	
	11.41130	30049			30049	
20	001.14397	72.04251			27.15749	
	11.40020	30060			30060	
30	092.55217	72.45391			27.54609	
	11.40509	30070			30070	
40	903.95726	72.06521			27.93479	
	11.40204	30001			30001	
50	915.35930	71.67640			20.32360	
	11.39009	30091			30091	
28	9.25926.75019	71.20749	9.26655.47070		20.71251	
	11.39501	30902			30902	
10	930.15400	70.09047			29.10153	
	11.39273	30913			30913	
20	949.54673	70.50934			29.49066	
	11.30964	30923			30923	
30	960.93637	70.12011			29.07909	
	11.30656	30934			30934	
40	972.32293	69.73077			30.26923	
	11.30345	30944			30944	
50	903.70630	69.34133			30.65067	
	11.30039	30955			30955	
29	9.25995.00677	60.95170	9.26726.13499		31.04022	
	11.37729	30965			30965	
10	6006.46406	60.56213			31.43707	
	11.37420	30976			30976	
20	017.03026	60.17237			31.02763	
	11.37114	30907			30907	
30	029.20940	67.70250			32.21750	
	11.36006	30997			30997	
40	040.57746	67.39253			32.60747	
	11.36490	39000			39009	
50	051.94244	67.00245			32.99755	
	11.36109	39010			39010	
30	9.26063.30433	66.61227	9.26796.69206		33.39773	
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.

10

	LOG. I.	LOG. II.	MES. I.
30	9.26063.30433	9.99266.61227	9.26796.69206
	11.35882	39029	
10	074.66315	66.22198	
	11.35577	39039	
20	086.01892	65.83159	
	11.35268	39050	
30	097.37160	65.44109	
	11.34962	39060	
40	108.72122	65.05049	
	11.34654	39071	
50	120.06776	64.65978	
	11.34349	39082	
31	131.41125	64.26896	867.14229
	11.34041	39092	
10	142.75166	63.87804	
	11.33737	39103	
20	154.08903	63.48701	
	11.33431	39113	
30	165.42334	63.09588	
	11.33124	39124	
40	176.75458	62.70464	
	11.32815	39134	
50	188.08273	62.31330	
	11.32514	39145	
32	199.40787	61.92185	937.48602
	11.32206	39156	
40	210.72993	61.53029	
	11.31900	39166	
20	222.04893	61.13863	
	11.31598	39177	
30	233.36491	60.74686	
	11.31292	39187	
40	244.67783	60.35499	
	11.30988	39198	
50	255.98771	59.96301	
	11.30680	39208	
33	267.29451	59.57093	007.72358
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10 80073 33.38773	
	39029	
	33.77802	
	39039	
	34.16841	
	39050	
	34.55891	
	39060	
	34.94951	
	39071	
	35.34022	
	39082	
	35.73104	
	39092	
	36.12196	
	39103	
	36.51299	
	39113	
	36.90412	
	39124	
	37.29536	
	39134	
	37.68670	
	39145	
	38.07815	
	39156	
	38.46971	
	39166	
	38.86137	
	39177	
	39.25314	
	39187	
	39.64501	
	39198	
	40.03699	
	39208	
	40.42907	

	LOG. I.	LOG. II.	MES. I.
33	9.26267.29451	9.99259.57093	9.27007.72350
	11.30379	39219	
10	270.59030	59.17074	
	11.30073	39229	
20	209.09903	50.70645	
	11.29766	39240	
30	301.19669	50.39405	
	11.29465	39250	
40	312.49134	50.00155	
	11.29160	39261	
50	323.70294	57.60094	
	11.20059	39272	
34.	335.07153	57.21622	077.05531
	11.20554	39202	
10	346.35707	56.02340	
	11.20260	39293	
20	357.63967	56.43047	
	11.27936	39303	
30	360.91903	56.03744	
	11.27644	39314	
40	300.19547	55.64430	
	11.27343	39325	
50	391.46090	55.25105	
	11.27030	39335	
35.	402.73920	54.05770	147.00150
	11.26737	39346	
10	414.00665	54.46424	
	11.26431	39356	
20	425.27096	54.07060	
	11.26132	39367	
30	436.53220	53.67701	
	11.25027	39377	
40	447.79055	53.20324	
	11.25520	39300	
50	459.04503	52.00936	
	11.25225	39390	
36	470.29000	52.49530	217.00270
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.
	10.00740.42907	
	39219 40.02126 39229 41.21355 39240 41.60595	
	39250 41.99045 39261 42.39106 39272 42.70370	
	39282 43.17660 39293 43.56953 39303 43.96256	
	39314 44.35570 39325 44.74095 39335 45.14230	
	39346 45.53576 39356 45.92932 39367 46.32299	
	39377 46.71676 39390 47.11064 39390 47.50462	

	LOG: I.	LOG: II.	MES. N.
36	9.26470.29000	9.99252.49530	9.27217.00270
	11.24924	39409	
10	401.54732	52.10129	
	11.24620	39419	
20	492.79352	51.70710	
	11.24321	39430	
30	504.03673	51.31200	
	11.24022	39441	
40	515.27695	50.91039	
	11.23710	39452	
50	526.51413	50.52307	
	11.23416	39462	
37	537.74029	50.12925	207.61904
	11.23115	39472	
10	540.97944	49.73453	
	11.22816	39403	
20	560.20760	49.33970	
	11.22510	39494	
30	571.43270	40.94476	
	11.22215	39504	
40	502.65493	40.54972	
	11.21915	39515	
50	593.07400	40.15457	
	11.21615	39525	
30	605.09023	47.75932	357.33091
	11.21326	39536	
10	616.30349	47.36396	
	11.21006	39546	
20	627.51355	46.96050	
	11.20716	39557	
30	630.72071	46.57293	
	11.20430	39567	
40	649.92489	46.17726	
	11.20110	39570	
50	661.12607	45.70140	
	11.19017	39509	
39	672.32424	43.30559	426.93065
	LOG: II.	LOG: I.	MES. N

MES. II. TOM. I. TOM. II.

MES. II.	TOM. I.	TOM. II.
	10.00747.50462	
	39409	
	47.09071	
	39419	
	40.29290	
	39430	
	40.60720	
	39441	
	49.00161	
	39452	
	49.47613	
	39462	
	49.07075	
	39472	
	50.26547	
	39403	
	50.66030	
	39494	
	51.05524	
	39504	
	51.45020	
	39515	
	51.04543	
	39525	
	52.24060	
	39536	
	52.63604	
	39546	
	53.03150	
	39557	
	53.42707	
	39567	
	53.02274	
	39570	
	54.21052	
	39509	
	54.61441	

MES. I. TOM. II. TOM. I.

	LOG. I.	LOG. II.	MES. II.
39	9.26672.32424	9.99245.30559	9.27426.93065
	11.19519	39599	
10	603.51943	44.90960	
	11.19222	39610	
20	694.71165	44.59350	
	11.10923	39620	
30	705.90000	44.19730	
	11.10652	39631	
40	717.00740	43.00099	
	11.10290	39642	
50	720.27030	43.40457	
	11.10020	39652	
40	739.45066	43.00005	496.44261
	11.17731	39663	
10	750.62797	42.61142	
	11.17431	39673	
20	761.00220	42.21469	
	11.17135	39604	
30	772.97363	41.01705	
	11.16036	39694	
40	704.14199	41.42091	
	11.16530	39705	
50	795.30737	41.02306	
	11.16245	39715	
41	006.46904	40.62671	565.04311
	11.15945	39726	
10	017.62927	40.22945	
	11.15651	39737	
20	020.70570	39.03200	
	11.15351	39747	
30	039.93929	39.43461	
	11.15055	39750	
40	051.00904	39.03703	
	11.14759	39760	
50	062.23743	30.63935	
	11.14462	39779	
42	073.30205	30.24156	635.14049
	LOG. II.	LOG. I.	MES. II.

MES. N.		TOM. I.	TOM. II.
		10.0.0754.61441	
		39599 55.01040 39610 55.40650 39620 55.80270	
		39631 56.19901 39642 56.59543 39652 56.99195	
		39663 57.38858 39673 57.78531 39684 58.18215	
		39694 58.57909 39705 58.97614 39715 59.37329	
		39726 59.77055 39737 60.16792 39747 60.56539	
		39758 60.96297 39768 61.36065 39779 61.75844	
MES. N.		TOM. II.	TOM. I.

	LOG. V.	LOG. H.	MES. V
42.	9.26073.30205	9.99230.24156	9.27635.14049
	11.14164	39709	
10	004.52369	37.04367	
	11.13073	39000	
20	095.66242	37.44567	
	11.13574	39011	
30	906.79016	37.04756	704.335
	11.13270	39021	
40	917.93094	36.64935	
	11.12906	39032	
50	929.06000	36.25103	
	11.12607	39042	
43.	940.10767	35.05261	704.3350
	11.12392	39053	
10	951.31159	35.45400	
	11.12099	39063	
20	962.43250	35.05545	
	11.11001	39074	
30	973.55059	34.65671	
	11.11507	39005	
40	904.66566	34.25706	
	11.11215	39095	
50	995.77701	33.05091	
	11.10919	39906	
44.	006.00700	33.45905	773.427
	11.10626	39916	
10	017.99326	33.06069	
	11.10330	39927	
20	029.09656	32.66142	
	11.10036	39937	
30	040.19692	32.26205	
	11.09745	39940	
40	051.29437	31.06257	
	11.09447	39959	
50	062.30004	31.46290	
	11.09156	39970	
45.	073.40040	31.06320	042.41712
	LOG. H.	LOG. V.	MES. H

MES. II.	TOM. I.	TOM. II.
	10·007[illegible]1175044	
	39789 62·15633 39800 62·55433 39811 62·95244	
	39821 63·35065 39832 63·74897 39842 64·14739	
	39853 64·54592 39863 64·94455 39874 65·34329	
	39885 65·74214 39895 66·14109 39906 66·54015	
	39916 66·93931 39927 67·33858 39937 67·73795	
	39948 68·13743 39959 68·53702 39970 68·93672	

45	9.27073.40040	9.99231.06320	9.27042.41712
	11.00062	39900	
10	004.56902	30.66340	
	11.00560	39990	
20	095.65470	30.26350	
	11.00276	40001	
30	106.73746	29.06357	
	11.07974	40012	
40	117.01720	29.46345	
	11.07699	40022	
50	120.09419	29.06323	
	11.07399	40033	
46	139.96010	20.66290	911.3052
	11.07104	40043	
10	151.03922	20.26247	
	11.06014	40054	
20	162.10736	27.06193	
	11.06520	40064	
30	173.17256	27.46129	
	11.06229	40075	
40	104.23405	27.06054	
	11.05935	40006	
50	195.29420	26.65960	
	11.05644	40096	
47	206.35064	26.25072	900.0919
	11.05355	40107	
10	217.40419	25.05765	
	11.05062	40117	
20	220.45401	25.45640	
	11.04769	40120	
30	239.50250	25.05520	
	11.04470	40130	
40	250.54720	24.65302	
	11.04106	40149	
50	261.50914	24.25233	
	11.03901	40160	
48	272.62015	23.05073	040.7774

48	9.27272.62015	9.99223.05073	9.20040.7774
	11.03605	40170	
10	203.66420	23.44903	
	11.03317	40101	
20	294.69737	23.04722	
	11.03025	40191	
30	305.72762	22.64531	
	11.02734	40202	
40	316.75496	22.24329	
	11.02445	40213	
50	327.77941	21.04116	
	11.02150	40223	
49	330.00099	21.43093	117.3620
	11.01063	40234	
10	349.01962	21.03659	
	11.01575	40244	
20	360.03537	20.63415	
	11.01206	40255	
30	371.04023	20.23160	
	11.00996	40265	
40	302.05019	19.02095	
	11.00709	40276	
50	393.06520	19.42619	
	11.00416	40207	
50	404.06944	19.02332	105.0460
	11.00129	40297	
10	415.07073	100.62035	
	10.99031	40300	
20	426.06914	10.21727	
	10.99552	40310	
30	437.06466	17.01409	
	10.99264	40329	
40	440.05730	17.41000	
	10.90974	40340	
50	459.04704	17.00740	
	10.90607	40350	
51	470.03391	16.60390	254.2300

	10·00776·14927	
	40170 76·55097 40181 76·95278 40191 77·35469	
	40202 77·75671 40213 78·15884 40223 78·56107	
	40234 78·96341 40244 79·36585 40255 79·76840	
	40265 80·17105 40276 80·57381 40287 80·97668	
	40297 81·37965 40308 81·78273 40318 82·18591	
	40329 82·58920 40340 82·99260 40350 83·39610	

51	9.27470.03391	9.99216.60390	9.20254.2300
	10.90400	40361	
10	401.01791	16.20029	
	10.98109	40371	
20	492.79900	15.79650	
	10.97023	40302	
30	503.77723	15.39276	
	10.97536	40392	
40	514.75259	14.90004	
	10.97247	40403	
50	525.72506	14.50401	
	10.96960	40414	
52	536.69466	14.10067	322.5139
	10.96672	40424	
10	547.66130	13.77643	
	10.96306	40435	
20	550.62524	13.37200	
	10.96100	40445	
30	569.50624	12.96763	
	10.95014	40456	
40	500.54430	12.56307	
	10.95524	40466	
50	591.49962	12.15041	
	10.95239	40477	
53	602.45201	11.75364	390.6900
	10.94953	40400	
10	613.40154	11.34076	
	10.94667	40490	
20	624.34021	10.94370	
	10.94301	40509	
30	635.29202	10.53069	
	10.94095	40519	
40	646.23297	10.13350	
	10.93006	40530	
50	657.17103	09.72020	
	10.93523	40541	
54	660.10626	09.32279	450.7034

2300		10.00703.39610	
		40361	
		03.79971	
		40371	
		04.20342	
		40382	
		04.60724	
		40392	
		05.01116	
		40403	
		05.41519	
		40414	
51391		05.81933	
		40424	
		06.22357	
		40435	
		06.62792	
		40445	
		07.03237	
		40456	
		07.43693	
		40466	
		07.84159	
		40477	
.69081		08.24636	
		40488	
		08.65124	
		40498	
		09.05622	
		40509	
		09.46131	
		40519	
		09.86650	
		40530	
		90.27180	
		40541	
.70341		90.67721	

54	9.27668.10626	9.99209.32279	9.28450.7[illegible]
	10.93241	40551	
10	679.03867	08.91728	
	10.92951	40562	
20	689.96810	08.51166	
	10.92668	40572	
30	700.89486	08.10594	
	10.92382	40583	
40	711.81868	07.70011	
	10.92098	40594	
50	722.73966	07.29417	
	10.91812	40604	
55	733.65778	06.88813	526.76965
	10.91530	40615	
10	744.57308	06.48198	
	10.91241	40625	
20	755.48549	06.07573	
	10.90959	40636	
30	766.39508	05.66937	
	10.90676	40647	
40	777.30184	05.26290	
	10.90391	40657	
50	788.20575	04.85633	
	10.90107	40668	
56	799.10682	04.44965	594.657
	10.89824	40678	
10	810.00506	04.04287	
	10.89539	40689	
20	820.90045	03.63598	
	10.89255	40699	
30	831.79300	03.22899	
	10.88972	40710	
40	842.68272	02.82189	
	10.88691	40721	
50	853.56963	02.41468	
	10.88408	40731	
57	864.45371	02.00737	662.446

20. p° di 20.59.40 ‹p° di 10.29.50"   20.10

1.94446.0.96956.9.99147.9.01020.0.02576.7.03012.50.20

6.04720.5.0	5327.4.05605.	3.05564.2.05	204.1.04525.5	6. 2
0.03527.9.0	2204.0.00565.	6.90605.5.96	324.4.93723.5	4. 2
3.90001.2.07	457.1.03994.	0.00109.9.75	099.0.71371.52	. 2
7.66521.6.613	45.5.55052.	4.50037.3.43	096.2.37432.50	2
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8.23906.7.1299	0.6.01667.4	90020.3.70047	.2.65749. 44	. 2
1.33126.0.4017	4.9.26090.0	13296.6.99365	.5.05112. 42	2
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35

36

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49+

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24 · p° di 24.59.40″ et p° di ~~12.59.49~~″ 12.29.50. 24. 12

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25. p.º a 25.59.40. J p.º a 12.59.50.

25.12

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	0.66730	51149	
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	0.66549	51159	
30	315.40234	54.16316	
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40	24.06599	53.65146	
	0.66103	51101	
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	0.65634	51214	
20	50.70229	51.60356	
	0.65452	51224	
30	67.35601	51.09132	
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	0.64537	51270	
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	0.63444	51343	
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	0.63265	51354	
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	0.63002	51365	
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	0.62535	51307	
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	0.60907	51495	
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	8.58202	51657	
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	0.56507	51754	
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	0.56407	51765	
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	51754 74.1410ø 51765 74.65ø73 51776 75.17649		52
	517ø7 75.69436 5179ø 76.21234 51øøø 76.73042		
	51ø20 77.24ø62 51ø30 77.76692 51ø41 7ø.2ø533		
	51ø52 7ø.ø03ø5 51ø63 79.3224ø 51ø74 79.ø4122		
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	0.52405	52003	
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	0.52309	52014	
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	0.51066	52091	
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	0.50090	52101	
54	062.37024	09.24034	353.12990

209

693	10·0+2·01·39006	
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	52014 06·59462 52025 07·11407 52036 07·63523	
556	52046 00·15569 52057 00·67626 52060 09·19694	
	52080 09·71774 52091 90·23065 52101 90·75966	
990		

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26. p.º di 26.59.40. p.º di ~~13.59.29~~ .13.29.50. 26.13

6.41007.0.14326.9.07367.1.60209.3.32054.5.05302 50.29

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	7.51	736.9.10995.0.0	6054.2.52911	4.19569.5.06	025	40.24
	7.52	201.9.10335.0.0	4100.2.49043	4.15294.5.00	544	46.23
	7.45	592.9.10441.0.7	5007.2.39530	4.03773.5.67	015	44.22
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	7.16	451.0.72073.0.3	5607.1.97110	3.50932.5.20	549	40.20
	6.01	962.0.43169.0.0	4176.1.64901	3.25500.4.05	970	30.19
2744	6.46	172.0.06164.9.6	5950.1.25533	2.04916.4.44	092	36.10
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	5.52	625.7.10169.0.6	7509.0.24644	1.01579.3.30	306	32.16
	4.94	029.6.51149.0.0	7262.9.63169	1.10074.2.74	373	30.15
	4.29	667.5.04756.7.3	9639.0.94316	0.40791.2.03	050	20.14
	3.57	119.5.10975.6.6	4626.0.10072	9.71300.1.24	342	26.13
	2.77	167.4.29700.5.0	2203.7.34410	0.06413.0.30	200	24.12
	1.99	796.3.41170.4.9	2352.6.43321	7.94002.9.44	637	22.11
	1.94	903.2.45124.3.9	5060.5.44705	6.94305.0.43	616	20.10
	9.92	721.1.41612.2.9	0305.4.30707	5.07060.7.35	125	10.9
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	7.65	751.9.12151.0.5	0341.2.04323	3.50096.4.95	659	14.7
	6.44	013.7.06150.9.3	1096.0.75023	2.20340.3.64	651	12.6
	5.00	753.6.52642.7	96321.9.39700	0.03049.2.26	103	10.5
	3.50	945.5.11575.6	53994.7.96202	9.30202.0.79	993	0.4
	2.01	574.3.62944.5	04100.6.45043	7.05701.9.26	310	6.3
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	9.80	000.0.42914.1	01537.3.19949	4.50149.5.96	130	2.1
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0405	10					

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27. p.° di 27.59.40. et p.° di 13.59.50. 27.13

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20	694·60900	11·01920.	
	7·40440	59072	
30	702·01340	11·22056	
	7·40307	59004	
40	709·41647	10·62172	
	7·40171	59095	
50	716·01010	10·02277	
	7·40032	59906	
53.	724·21050	09:42371	414,79479
	7·39097	59917	
10	31·61747	00·02454	
	7·39760	59920	
20	39·01507	00·22526	
	7·39626	59939	
30	46.41133	07·62507	
	7·39490	59950	
40	53·00623	07·02637	
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50	61·19973	06·42677	
	7·39216	59971	
54.	760·59109	05·02706	462·76400

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94.17294

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54	9.43760.59109	9.90309.02706	9.45462.76403
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20	03.37213	04.62730	
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30	90.76022	04.02725	
	7.30675	60016	
40	90.14697	03.42709	
	7.30535	60027	
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55	012.91631	02.22644	510.64907
	7.30263	60049	
10	20.29094	01.62595	
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20	27.60024	01.02535	
	7.37995	60071	
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40	42.43870	9.90299.02302	
	7.37824	60093	
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56	057.19109	90.62104	550.57009
	7.37451	60115	
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31. 1° a 31.59.40. [illegible] 1° a 15.59.50.

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2.66540	5.09797	9.12900	2.35055	5.50666	0.01330	52.56
2.03040	5.26217	0.40440	1.70516	4.92446	0.14232	50.55
1.35071	4.57363	7.70704	0.99900	4.20950	7.41052	40.54
0.62607	3.03217	7.03677	0.23990	3.44150	6.64170	46.53
9.04052	3.63776	6.23353	9.42705	2.62067	5.01202	44.52
.00190	2.19027	5.37720	0.56266	1.74662	4.92910	42.51
0.11011	1.20964	4.46769	7.64420	0.01936	3.99296	40.50
7.16509	0.33573	3.50409	6.67250	9.03077	3.00340	30.49
6.16671	9.32045	2.40072	5.64740	0.00477	1.96056	36.40
5.11407	0.26769	1.41903	4.56000	7.71722	0.06410	34.47
4.00950	7.15340	0.29570	3.43660	6.57600	9.71402	32.46
2.05046	5.90537	9.11002	2.25000	5.30123	0.51017	30.45
1.63761	4.76359	7.00007	1.01105	4.13251	7.25249	20.44
0.37090	3.40796	6.60344	9.71742	2.02991	5.94009	26.43
9.05037	2.15035	5.26401	0.36977	1.47324	4.57521	24.42
7.67569	0.77463	3.07207	6.96000	0.06243	3.15539	22.41
6.24602	9.33673	2.42513	5.51203	0.59742	1.60131	20.40
4.76370	7.04455	0.92309	4.00171	7.07006	0.15200	10.39
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6.53035	9.56566	2.59946	5.63173	0.66247	1.69170	0.34
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0.93236	3.94014	6.94641	9.95115	2.95432	5.95590	2.31
0.95610	1.95467	4.95171	7.94721	0.94119	3.93361	0.30

30. p.i di 30.59.40. & p.o di ~~15.59.29~~ 15.29.50." 30.

6.92451.9.91304.2.90165.5.00792.0.07263.1.05501 50.

4.03	745.7.01755.0.7	9611.3.77312	6.74057.9.722	49.	56.
2.69	407.5.66570.0.6	3490.1.60272	4.56091.7.533	56.	54.
0.49	665.3.45020.6.4	1019.9.37663	2.33353.5.200	00.	54.
0.24	260.1.19492.4.1	4561.7.09475	0.04233.2.900	35.	50.
5.93	202.0.07575.1.0	1711.4.75691	7.69520.0.631	09	40.
3.56	703.6.50060.9.4	3262.2.36309	5.29199.0.219	33.	46.
1.14	512.4.06934.6	99201.9.91311	2.03264.5.750	62.	44
0.66	703.1.50107.4	49516.7.40606	0.31702.3.225	62.	42
6.132	63.9.03009.1	94190.4.04420	7.74504.0.644	22.	40
3.54	103.6.43707.9	33234.2.22523	5.11656.0.006	32.	30.
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5.42	903.0.29752.1	16364.4.02017	6.09111.9.752	49.	32.
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9.73	774.2.50643.5	43354.0.27900	1.12300.3.965	35.	20.
6.00	611.9.64520.2	40200.5.31009	0.15320.0.906	09.	26.
3.01	730.6.64694.9	47497.2.30142	5.12627.7.949	53.	24
9.77	119.3.59122.6	40973.9.22660	2.04107.4.055	56.	22
7.66	764.0.47015.3	20702.6.09432	0.09999.1.704	00.	20.
4.50	657.7.30745.0	10673.2.90441	5.70040.0.494	96.	10.
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0.01	134.0.79297.3	57290.6.35130	9.12020.1.903	37.	14.
4.67	695.7.44093.0	21920.2.90002	5.75516.0.520	67.	12.
1.20	457.4.04609.6	00755.9.56660	2.32405.5.079	00.	10.
7.03	409.0.50669.3	33767.6.00704	0.03477.1.500	00.	0.
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7.13	270.9.05617.2	57793.5.29006	0.01656.0.733	44.	2.
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16

3

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16

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	63943 15.98757 63954 16.62711 63965 17.26676		57

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32 p.° di 32.59.40″ p p.° di ~~16.59.29″~~ 10.29.50″ 32.16

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0.02333	0.91199	4.39927	7.00515	1.36965	4.05275	52.26
0.33440	1.01402	5.29376	0.77133	2.24751	5.72220	50.25
2.19567	2.66766	6.13024	9.60752	3.07536	6.54179	48.24
0.00604	3.47050	6.93277	0.34366	3.05313	7.31122	46.23
0.76793	4.22320	7.67712	1.12964	4.50075	0.03040	44.22
1.47079	4.92571	0.37123	1.01535	5.25011	0.69943	42.21
2.13937	5.57709	9.01503	2.45077	5.00511	9.31004	40.20
2.74950	6.17971	9.60042	3.03573	6.46165	9.00610	38.19
3.30930	5.73102	0.15131	3.57022	6.90770	0.40329	36.18
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33 · R° di 33 · 59 · 40 · et p° di 16 · 59 · 50

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7 · 30970 · 1 · 04	105 · 4 · 77109	0 · 49903 · 2 · 22	721 · 5 · 95329 ·	52
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0 · 67720 · 2 · 36	900 · 6 · 05944	9 · 74056 · 3 · 43	639 · 7 · 12205	42
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4 · 92624 · 0 · 59	411 · 2 · 26065	5 · 92500 · 9 · 50	974 · 3 · 25220	36
6 · 91350 · 0 · 573	37 · 4 · 23191	7 · 00912 · 1 · 544	00 · 5 · 19953 ·	34
0 · 05276 · 2 · 504	60 · 6 · 15514 ·	9 · 00434 · 3 · 452	19 · 7 · 09070 ·	32
0 · 74309 · 4 · 307	71 · 0 · 03022	1 · 67140 · 5 · 311	22 · 0 · 94971 ·	3.
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6 · 99134 · 0 · 554	15 · 4 · 11560	7 · 67569 · 1 · 2344	1 · 4 · 79170	10
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4.03998	8.60174	2.56223	6.52149	0.47949	4.43624	52.26
8.39176	2.34601	6.29900	0.25075	4.20127	8.15051	50.25
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3.76020	9.69943	3.63741	7.57413	1.50958	5.44380	46.23
9.37677	3.30846	7.23890	1.16809	5.09601	9.02268	44.22
?.44709	6.87224	0.79514	4.71679	8.63717	2.55628	42.21
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3.39[illegible]4	7.29148	1.19167	5.09061	8.98825	2.88462	36.18
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3.42227	7.30090	1.17825	5.05434	8.92914	2.80268	30.15
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9.80178	3.74512	7.60721	1.46801	5.32755	9.18577	26.13
3.04272	6.89842	0.75283	4.60597	8.45782	2.30038	24.12
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10'

10.02291.67907	
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70285 94.40979 70296 95.19275 70300 95.09503	31
70319 96.59902 70330 97.30232 70342 90.00574	
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70421 02.93205 70433 03.63710 70444 04.34162	33

71

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04

37

922

530

38

71

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71786	
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71

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36. 36.59.40. d p.i di ~~10.59.20~~ 10.29.50" 36.10

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03377.5.043	05.9.25120.3	44017.7.6639	2.1.06052.0	02 0
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9005 50620 703340 92997

4 3 2 1

37. p.i d. 37.59.40 [illegible] formar p.i di 10.59.50. 37.10

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4.03250	0.60210	3.17054	7.73791	2.30416	6.06934	46.5
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5.01344	9.53706	4.05950	0.50100	3.10133	7.62055	32.4
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3.27646	7.77362	2.26969	6.76466	1.25050	5.75124	24
0.24200	4.73341	9.22204	3.71116	0.19035	2.60446	22
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1.20227	5.65279	0.10215	4.55040	0.99753	3.44355	10
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1.13903	5.57016	9.90936	4.42745	0.05439	3.20023	4
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4.[illegible]2950	0.64640	3.06212	7.47671	1.09017	6.30249	0.3

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Vista ///

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p.° di 42.59.40. et formar p.° di 21.29.50.

42-21

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24 23 22 21

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43. p° di 43.59.40. — formar p° di 21.59.50. 43 | 21

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Volta

21

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	40.41011	
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	49.30530	

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	4.99350	00770	
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	4.99222	00002	
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	4.99000	00026	
30	63.90070	42.70467	
	4.99020	00030	
40	60.09090	41.01629	
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50	73.00043	40.92770	
	4.90005	00063	
53	970.07720	40.03915	530.03013
	4.90017	00075	
10	03.06545	39.15040	
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	4.90603	00099	
30	93.03979	37.37254	
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54	9.59000.79619	34.70400	574.09131

	10.03549.30530	
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	88766 52.85523 88778 53.74301 88790 54.63091	
	88802 55.51893 88814 56.40707 88826 57.29533	
	88838 58.18371 88851 59.07222 88863 59.96085	
	88875 60.84960 88887 61.73847 88899 62.62746	
	88910 63.51656 88922 64.40578 88934 65.29512	

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30	03.40736	21.35025	
	4.97403	09127	
40	00.46139	20.45090	
	4.97335	09139	
50	93.43474	19.56759	
	4.97270	09152	
57.	090.40744	10.67607	679.73137

44\. p.° di 44.59.40'' per formar p.° di 22.29'.50''. 44.22.

Sin qui nella p.a metà del quadrante si son cauati per la formazion de primi, i logni della 2.a discendendo un sì e un nò. ma ora nella 2.a metà per la formazion de p.i si deuon cauare gli infrascritti della p.a colonna pure un sì, e un nò, ma salendo. — 44.22

4.20077.0.07650.5.06342.	1.64952.7.43400.	3.21920.	50.	29
9.00293.4.70076.0.56770	6.34097.2.12933	7.90091.	56.	28
3.60766.9.46559.5.24269	1.01097.6.79444.	2.56900.	54.	27
0.94290.4.11591.9.00010	5.65947.1.43001.	7.19974.	52.	26
2.96064.0.73673.4.50400	0.27045.6.03600.	1.00000.	50.	25
7.56404.3.32001.9.09035	4.05100.0.61257.	6.37244.	40.	24
2.13140.7.00071.3.64711	9.40369.5.15944.	0.91430.	46.	23
6.66050.2.42179.0.17425	3.92509.9.67670.	5.42660.	44.	22
1.17905.6.92419.2.67171	0.41042.4.16429.	9.90932.	42.	21
5.65354.1.39093.7.13951	2.00125.0.62216.	4.36226.	40.	20
0.10153.5.03096.1.57750	7.31436.3.05031.	0.70544.	30.	19
1.51974.0.25121.5.90507	1.71769.7.44060.	3.17004.	36.	18
0.90020.4.63470.0.36430	6.09120.1.01724	7.54243.	34.	17
3.26679.0.99031.4.71303	0.43491.6.15596.	1.07617.	32.	16
7.59554.9.31410.9.03104	4.74074.0.46400.	6.10002.	30.	15
1.09444.7.60000.3.32074	9.03265.4.74373.	0.45397.	20.	14
6.16330.1.07195.7.57970	3.20661.0.99269.	4.69794.	26.	13
0.40234.6.10593.1.00069	7.51061.3.21160.	0.91193.	24.	12
4.61134.0.30991.6.00766	1.70457.7.40064.	3.09500.	22.	11
0.79020.4.40305.0.17659	5.06047.1.55953.	7.24976.	20.	10
1.93916.0.62773.4.31544	0.00232.5.60035.	1.37357.	10.	9
1.05793.2.74147.0.42917	4.10604.9.78765.	3.46724.	16.	8
1.14650.6.02500.2.50274	0.17956.3.05556.	9.53071.	14.	7
1.20503.0.07050.6.55113	2.22293.7.09309.	3.56400.	12.	6
1.23327.4.90171.0.56930	6.23605.1.90197.	7.56704.	10	5
1.23126.0.09465.4.55721	0.21091.5.07970.	1.53900.	0.	4
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1.92004.4.56319.0.20549	5.04694.1.40755.	7.12732.	0.	0.

43.21.

4 3 2 10

31 455 790 137

44. p.° di 45.59.40." cioe 2.° di 44.0.20." per formar il p.° di 22.59.50. 44.22

9.34206. 5.27432. 1.20579. 7.13647. 3.06637. 0.99547.2. 59

4.92	379.0.05131.6	77005.	2.7039	9.0.62915. 4.	55352.4.59
0.47	710.6.39900. 2	32106.	0.2430	6.4.16346. 0.	00300. 6.57
6.00	190.1.91994. 7	03710.	3.7536	3.9.66929. 5.	50415. 0.56
1.49	022.7.41150. 3	32390	9.2356	0.5.14650. 1.	05660.10.55
6.96	599.2.07451. 0	70223	4.6091	6.0.59530. 6.	50064.12.54
2.40	510.0.30094. 4	21190	0.1140	6.6.01542. 1.	91600.14.53
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					Volta 45.22

[illegible] [illegible] [illegible] [illegible]

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ꝑ Δ ℞ uscita ʃ

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40	77.02060	90.00239	
	4.44172	9.000	
50	01.47032	97.00431	
	4.44115	99021	
22	105.91147	96.00610	509.02537
	4.44060	99033	
10	90.35207	95.00777	
	4.44005	99040	
20	94.79212	94.00931	
	4.43940	99059	
30	99.23160	93.09072	
	4.43092	99071	
40	203.67052	92.09201	
	4.43039	99004	
50	200.10091	91.00317	
	4.43703	99090	
23	212.54674	90.09421	621.65253
	4.43727	99900	
10	16.90401	09.09513	
	4.43671	99921	
20	21.42072	00.09592	
	4.43614	99933	
30	25.05606	07.09659	
	4.43559	99946	
40	30.29245	06.09713	
	4.43505	99950	
50	34.72750	05.09754	
	4.43451	99972	
24	239.16201	04.09782	654.26419

25

24	9.63239.16201	9.95504.09702	9.67654.26419
	4.43395	99904	
10	43.59596	03.09790	
	4.43330	99990	
20	40.02934	02.09002	
	4.43202	1.00009	
30	52.46216	01.09793	
	4.43226	1.00021	
40	56.09442	00.09772	
	4.43171	1.00033	
50	61.32613	79.09739	
	4.43117	1.00046	
25	265.75730	70.09693	606.06037
	4.43061	1.00050	
10	70.10791	77.09635	
	4.43005	1.00071	
20	74.61796	76.09564	
	4.42949	1.00004	
30	79.04745	75.09400	
	4.42094	1.00096	
40	03.47639	74.09304	
	4.42040	1.00109	
50	07.90479	73.09275	
	4.42705	1.00122	
26	292.33264	72.09153	719.44111
	4.42720	1.00133	
10	296.75992	71.09020	
	4.42673	1.00146	
20	301.10665	70.00074	
	4.42610	1.00159	
30	305.61203	69.00715	
	4.42563	1.00172	
40	10.03046	60.00543	
	4.42507	1.00104	
50	14.46353	67.00359	
	4.42453	1.00197	
27	310.00006	66.00162	652.00644

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99984
16·10202
99996
17·10198
1·00009
18·10207
1·00021
19·10228
1·00033
20·10261
1·00046
21·10307
1·00058
22·10365
1·00071
23·10436
1·00084
24·10520
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25·10616
1·00109
26·10725
1·00122
27·10847
1·00133
28·10980
1·00146
29·11126
1·00159
30·11285
1·00172
31·11457
1·00184
32·11641
1·00197
33·11838

27	9.63310.00006	9.95566.00162	9.67752.00644
	4.42390	1.00209	
10	23.31204	65.07953	
	4.42343	1.00222	
20	27.73547	64.07731	
	4.42205	1.00234	
30	32.15032	63.07497	
	4.42230	1.00246	
40	36.50062	62.07251	
	4.42176	1.00259	
50	41.00230	61.06992	
	4.42120	1.00271	
28	345.42350	60.06721	704.55637
	4.42067	1.00204	
10	49.04425	59.06437	
	4.42010	1.00297	
20	54.26435	50.06140	
	4.41954	1.00309	
30	50.60309	57.05031	
	4.41900	1.00322	
40	63.10209	56.05509	
	4.41045	1.00334	
50	67.52134	55.05175	
	4.41709	1.00346	
29	371.93923	54.04029	012.09094
	4.41735	1.00359	
10	76.35650	53.04470	
	4.41679	1.00372	
20	00.77337	52.04090	
	4.41623	1.00304	
30	05.10960	51.03714	
	4.41560	1.00397	
40	09.60520	50.03317	
	4.41515	1.00410	
50	94.02043	49.02907	
	4.41459	1.00422	
30	390.43502	40.02405	049.61017

		10·04433·11838	
44		1·00209 34·12047 1·00222 35·12269 1·00234 36·12503	
537		1·00246 37·12749 1·00259 38·13008 1·00271 39·13279	
		1·00284 40·13563 1·00297 41·13860 1·00309 42·14169	
94		1·00322 43·14491 1·00334 44·14825 1·00346 45·15171	
		1·00359 46·15530 1·00372 47·15902 1·00384 48·16286	
7		1·00397 49·16683 1·00410 50·17093 1·00422 51·17515	

25

30	9.63390.43502	9.95540.02405	9.67049.61017
	4.41404	1.00435	
10	402.04906	47.02050	
	4.41340	1.00447	
20	407.26254	46.01603	
	4.41294	1.00459	
30	411.67540	45.01144	
	4.41240	1.00472	
40	16.00700	44.00672	
	4.41103	1.00404	
50	20.49971	43.00100	
	4.41120	1.00497	
31	24.91099	42.79691	02.11400
	4.41073	1.00509	
10	29.32172	41.79102	
	4.41019	1.00522	
20	33.73191	40.70660	
	4.40964	1.00535	
30	30.14155	39.70125	
	4.40900	1.00547	
40	42.55063	30.77570	
	4.40053	1.00560	
50	46.95916	37.77010	
	4.40799	1.00572	
32	51.36715	36.76446	14.60269
	4.40744	1.00505	
10	55.77459	35.75061	
	4.40600	1.00597	
20	60.10147	34.75264	
	4.40634	1.00610	
30	64.50701	33.74654	
	4.40579	1.00622	
40	60.99360	32.74032	
	4.40524	1.00635	
50	73.39004	31.73397	
	4.40469	1.00640	
33	77.00353	30.72749	47.07604

10·04451·17515
1·00435
52·17950
1·00447
53·18397
1·00459
54·18856
1·00472
55·19328
1·00484
56·19812
1·00497
57·20309
1·00509
58·20818
1·00522
59·21340
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1·00547
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62·22982
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63·23554
1·00585
64·24139
1·00597
65·24736
1·00610
66·25346
1·00622
67·25968
1·00635
68·26603
1·00648
69·27251

33	9.63477.00353	9.95530.72749	9.67947.07604
	4.40415	1.00660	
10	02.20760	29.72009	
	4.40359	1.00672	
20	06.61127	20.71417	
	4.40304	1.00605	
30	91.01431	27.70732	
	4.40251	1.00690	
40	95.41602	26.70034	
	4.40195	1.00710	
50	99.01077	25.65324	
	4.40140	1.00723	
34	504.22017	24.60601	79.53410
	4.40004	1.00735	
10	500.62101	23.67066	
	4.40031	1.00740	
20	513.02132	22.67110	
	4.39976	1.00761	
30	517.42100	21.66357	
	4.39921	1.00773	
40	21.02029	20.65504	
	4.39866	1.00705	
50	26.21895	19.64799	
	4.39811	1.00790	
35	30.61706	10.64001	11.97705
	4.39757	1.00011	
10	35.01463	17.63190	
	4.39702	1.00023	
20	39.41165	16.62367	
	4.39646	1.00035	
30	43.00011	15.61532	
	4.39593	1.00040	
40	40.20404	14.60604	
	4.39530	1.00061	
50	52.59942	13.59023	
	4.39403	1.00074	
36	56.99425	12.50949	44.40476

	10·04469·27251	
	1·00660 70·27911 1·00672 71·28583 1·00685 72·29268	
	1·00698 73·29966 1·00710 74·30676 1·00723 75·31399	
	1·00735 76·32134 1·00748 77·32882 1·00761 78·33643	
	1·00773 79·34416 1·00785 80·35201 1·00798 81·35999	
	1·00811 82·36810 1·00823 83·37633 1·00835 84·38468	
	1·00848 85·39316 1·00861 86·40177 1·00874 87·41051	

36	9.63556.99425	9.95512.50049	9.60044.40476
	4.39430	1.00007	
10	61.30055	11.50062	
	4.39374	1.00099	
20	65.70229	10.57163	
	4.39319	1.00911	
30	70.17540	09.56252	
	4.39264	1.00923	
40	74.56012	00.55329	
	4.39200	1.00935	
50	70.96020	07.54394	
	4.39155	1.00940	
37	03.35175	06.53446	76.01729
	4.39099	1.00960	
10	07.74274	05.52406	
	4.39046	1.00973	
20	92.13320	04.51513	
	4.30992	1.00907	
30	96.52312	03.50526	
	4.30930	1.00999	
40	600.91250	02.49527	
	4.30003	1.01012	
50	605.30133	01.40515	
	4.30027	1.01024	
30	609.60960	00.47491	09.21469
	4.30774	1.01037	
10	14.07734	9.95499.46454	
	4.30710	1.01049	
20	10.46452	90.45405	
	4.30664	1.01062	
30	22.05116	97.44343	
	4.30609	1.01074	
40	27.23725	96.43269	
	4.30555	1.01006	
50	31.62200	95.42103	
	4.30500	1.01099	
39	36.00700	94.41004	41.59696

	10.04487.41051	
	1.00887 88.41938 1.00899 89.42837 1.00911 90.43748	
	1.00923 91.44671 1.00935 92.45606 1.00948 93.46554	
	1.00960 94.47514 1.00973 95.48487 1.00987 96.49474	
	1.00999 97.50473 1.01012 98.51485 1.01024 99.52509	
	1.01037 10.04500.53546 1.01049 01.54595 1.01062 02.55657	
	1.01074 03.56731 1.01086 04.57817 1.01099 05.58916	

39

40

25

39	9.63636.00700	9.95494.41.004	9.60141.59696
	4.30445	1.01111	
10	40.39225	93.39973	
	4.30391	1.01124	
20	44.77616	92.30049	
	4.30330	1.01137	
30	49.15954	91.37712	
	4.30205	1.01150	
40	53.54239	90.36562	
	4.30230	1.01163	
50	57.92469	09.35399	
	4.30172	1.01175	
40	62.30641	00.34224	73.96417
	4.30119	1.01100	
10	66.60760	07.33036	
	4.30065	1.01200	
20	71.06025	06.31036	
	4.30011	1.01212	
30	75.44036	05.30624	
	4.37956	1.01225	
40	79.02792	04.29399	
	4.37901	1.01237	
50	04.20693	03.20162	
	4.37840	1.01250	
41	00.50541	02.26912	06.31629
	4.37793	1.01262	
10	92.96334	01.25650	
	4.37739	1.01275	
20	97.34073	00.24375	
	4.37605	1.01200	
30	701.71750	79.23007	
	4.37630	1.01301	
40	706.09300	70.21706	
	4.37576	1.01313	
50	710.46964	77.20473	
	4.37523	1.01326	
42	714.04407	76.19147	30.65340

10.04505.58916
1.01111 06.60027 1.01124 07.61151 1.01137 08.62288
1.01150 09.63438 1.01163 10.64601 1.01175 11.65776
1.01188 12.66964 1.01200 13.68164 1.01212 14.69376
1.01225 15.70601 1.01237 16.71838 1.01250 17.73088
1.01262 18.74350 1.01275 19.75625 1.01288 20.76913
1.01301 21.78214 1.01313 22.79527 1.01326 23.80853

42	9.63714.04407	9.95476.19147	9.60230.65340
	4.37460	1.01330	
10	19.21955	75.17009	
	4.37414	1.01351	
20	23.59369	74.16450	
	4.37350	1.01363	
30	27.96727	73.15095	
	4.37304	1.01376	
40	32.34031	72.13719	
	4.37249	1.01300	
50	36.71200	71.12331	
	4.37190	1.01401	
43.	41.00470	70.10930	70.97540
	4.37142	1.01413	
10	45.45620	69.09517	
	4.37007	1.01426	
20	49.02707	60.00091	
	4.37034	1.01439	
30	54.19741	67.06652	
	4.36979	1.01451	
40	58.56720	66.05201	
	4.36925	1.01464	
50	62.93645	65.03737	
	4.36072	1.01477	
44.	67.30517	64.02260	03.20251
	4.36016	1.01409	
10	71.67333	63.00771	
	4.36762	1.01501	
20	76.04095	61.99270	
	4.36709	1.01514	
30	00.40004	60.97756	
	4.36655	1.01527	
40	04.77459	59.96229	
	4.36600	1.01539	
50	09.14059	58.94690	
	4.36547	1.01552	
45.	93.50606	57.93130	35.57460

Margin		Values	
340		10·04523·80853	
		1·01338	
		24·82191	
		1·01351	
		25·83542	
		1·01363	
		26·84905	
		1·01376	
		27·86281	
		1·01388	
		28·87669	
		1·01401	
548		29·89070	
		1·01413	
		30·90483	
		1·01426	
		31·91909	
		1·01439	
		32·93348	
		1·01451	
		33·94799	
		1·01464	
		34·96263	
		1·01477	
257		35·97740	
		1·01489	
		36·99229	
		1·01501	
		38.00730	
		1·01514	
		39·02244	
		1·01527	
		40·03771	
		1·01539	
		41·05310	
		1·01552	
468		42·06862	

45.	9.63793.50606	9.95457.93130	9.60335.57460
	4.36492	01.01564	
10	797.07090	56.91574	
	4.36430	01.01577	
20	002.23536	55.09997	
	4.36304	1.01590	
30	006.59920	54.00407	
	4.36329	01.01602	
40	10.96249	53.06005	
	4.36277	01.01615	
50	15.32526	52.05190	
	4.36223	1.01620	
46.	19.60749	51.03562	67.05107
	4.36160	1.01640	
10	24.04917	50.01922	
	4.36113	01.0165	
20	20.41030	49.00270	
	4.36060	1.01665	
30	32.77090	40.70605	
	4.36006	1.01670	
40	37.13096	47.76927	
	4.35953	1.016[illegible]	
50	41.49049	46.75236	
	4.35090	1.01703	
47.	45.04947	45.73533	00.11414
	4.35044	01.01716	
10	50 20791	44.71017	
	4.35790	1.01720	
20	54.56501	43.70009	
	4.35736	1.01740	
30.	50.92317	42.60349	
	4.35602	1.01753	
40	63.27999	41.66596	
	4.35620	1.01766	
50	67.63627	40.64030	
	4.35575	1.01779	
48.	71.99202	39.63051	32.36151

	10·04542·06862	
	1·01564 43·08426 1·01577 44·10003 1·01590 45·11593	
	1·01602 46·13195 1·01615 47·14810 1·01628 48·16438	
	1·01640 49·18078 1·01652 50·19730 1·01665 51·21395	
	1·01678 52·23073 1·01691 53·24764 1·01703 54·26467	
	1·01716 55·28103 1·01728 56·29911 1·01740 57·31651	
	1·01753 58·33404 1·01766 59·35170 1·01779 60·36949	

40.	9.63071.99202	9.95439.63051	9.60432.36151
	4.35521	1.01791	
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	4.35467	1.01004	
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	4.35413	1.01016	
30	05.05603	36.57040	
	4.35359	1.01029	
40	09.40962	35.55011	
	4.35306	1.01041	
50	93.76260	34.53970	
	4.35251	1.01054	
49.	90.11519	33.52116	64.59403
	4.35190	1.01067	
10	902.46717	32.50249	
	4.35144	1.01079	
20	906.01061	31.40370	
	4.35009	1.01092	
30.	911.16950	30.46470	
	4.35035	1.01904	
40	15.51905	29.44574	
	4.34902	1.01917	
50	19.06967	28.42657	96.
	4.34929	1.01930	
50.	24.21096	27.40727	96.01169
	4.34076	1.01943	
10	20.56772	26.30704	
	4.34021	1.01955	
20	32.91593	25.36029	
	4.34766	1.01967	
30.	37.26359	24.34062	
	4.34713	1.01900	
40	41.61072	23.32002	
	4.34659	1.01992	
50	45.95731	22.30090	
	4.34607	1.02005	
51.	50.30330	21.20005	29.01453

	10.04560.36949	
	1·01791 61·38740 1·01804 62·40544 1·01816 63·42360	
	1·01829 64·44189 1·01841 65·46030 1·01854 66·47884	
	1·01867 67·49751 1·01879 68·51630 1·01892 69·53522	
	1·01904 70·55426 1·01917 71·57343 1·01930 72·59273	
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51	9.63950.30330	9.95421.20005	9.60529.01453
	4.34553	1.02010	
10	54.64091	20.26067	
	4.34499	1.02031	
20	50.99390	19.24036	
	4.34445	1.02043	
30	63.33035	10.22793	
	4.34391	1.02056	
40	67.60226	17.20737	
	4.34330	1.02060	
50	72.02564	16.10669	
	4.34204	1.02000	
52	76.36040	15.16509	61.20259
	4.34230	1.02093	
10	00.71070	14.14496	
	4.34176	1.02106	
20	05.05254	13.12390	
	4.34124	1.02119	
30	09.39370	12.10271	
	4.34070	1.02132	
40	93.73440	11.00139	
	4.34016	1.02144	
50	90.07464	10.0[illegible]95	
	4.33963	1.02157	
53	9.64002.41427	09.03030	93.37509
	4.33909	1.02169	
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	4.33056	1.02102	
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	4.33003	1.02195	
30	15.42995	05.97292	
	4.33749	1.02207	
40	19.76744	04.95005	
	4.33694	1.02219	
50	24.10430	03.92066	
	4.33641	1.02232	
54	20.44079	02.90634	25.53445

	10.04578.71115	
	1.02018 79.73133 1.02031 80.75164 1.02043 81.77207	
	1.02056 82.79263 1.02068 83.81331 1.02080 84.83411	
	1.02093 85.85504 1.02106 86.87610 1.02119 87.89729	
	1.02132 88.91861 1.02144 89.94005 1.02157 90.96162	
	1.02169 91.98331 1.02182 93.00513 1.02195 94.02708	
	1.02207 95.04915 1.02219 96.07134 1.02232 97.09366	

54.	9.64020.44079	9.95402.90634	9.60625.53445
	4.33500	1.02245	
10	32.77667	9.95401. 359	
	4.33533	1.02257	
20	37.11200	9.95400.06032	
	4.33401	1.02270	
30	41.44601	9.95399.03862	
	4.33420	1.02203	
40	45.70109	90.01579	
	4.33373	1.02295	
50	50.11402	97.79204	
	4.33321	1.02300	
55.	54.44003	96.76976	57.67027
	4.33267	1.02320	
10	50.70070	95.74656	
	4.33213	1.02333	
20	63.11283	94.72323	
	4.33160	1.02346	
30	67.44443	93.69977	
	4.33107	1.02350	
40	71.77550	92.67619	
	4.33053	1.02371	
50	76.10603	91.65240	
	4.33001	1.02304	
56.	00.43604	90.62064	09.00740
	4.32946	1.02396	
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39.8. 39.0'.20''.2°. | ♃ 25.29'.50''. p°.

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57	30.21450	07.37027	22.03623

36. Il p.º è log.º p.º di gr. 53.59.40″, cioè 2.º di gr. 36.0.20″. e serve per formare 36.26 il log.º p.º di gr. 26.59.50″ e retrocedendo per

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Volta 126

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	3.97594	1.11501	
20	26.02405	31.40[illegible]	
	3.97547	1.11514	
30	29.99952	30.31574	
	3.97501	1.11527	
40	33.97453	29.25047	
	3.97453	1.11540	
50	37.94906	28.13507	
	3.97407	1.11554	
55	41.92313	27.01953	14.90360
	3.97360	1.11567	
10	45.09673	25.90306	
	3.97315	1.11500	
20	49.06900	24.70006	
	3.97260	1.11593	
30	53.04256	23.67213	
	3.97223	1.11606	
40	57.01479	22.55607	
	3.97173	1.11610	
50	61.70652	21.43909	
	3.97126	1.11631	
56	65.75770	20.32350	45.4342[illegible]
	3.97001	1.11645	
10	69.72059	19.20713	
	3.97035	1.11650	
20	73.69094	18.09055	
	3.96900	1.11621	
30	77.66002	16.97304	
	3.96941	1.11604	
40	01.63023	15.05700	
	3.96096	1.11697	
50	05.60719	[illegible]4.74003	
	3.96050	1.11711	
57	09.57569	13.6[illegible]9	75.95277

'34 Il p.° è log.° [illegible] p.° di 4·55·59·40", cioè 2.° di gr. 34·0·20". 27
e serue p formare il log. p.° di gr: 27·59·50" e retrocedere p

	54.58067	51.77940	48.80975 3	·46.03507·43	21202	40.3680
37	52412	34.67928	31.83385.3.2	8.98782	26.141 19.	23.243904
20	44617	17.59776	14.74876.5	11.87917	09.04890	06.198106
03	34679	00.49400	97.64223 94.78906	91.93529	89.00093	8.56
86	25908	83.37043	80.51426.9.77.6	5751	74.80016	71.94223.10
69	08370	66.22457	63.36483.11.60	50450	57.64557	54.78206.12
51	91995	49.05724	46.19392.13.43	33001	40.46550	37.60040.14
34	73471	31.86842	29.00151.15.26	13402	23.26593	20.39724.16
17	52795	14.65806	11.78759.17.08	91652	06.04405	03.17256.18
00	29967	97.92620	94.55213.19.91	67746	88.80219	85.92632.20
83	04985	80.17278	77.29513.21.74	41688	71.53802	68.65855.22
65	77848	62.89782	60.01657.23.57	13472	54.25226	51.36919.24
48	48552	45.60126	42.71641.25.39	83046	36.94491	34.05824.26
31	17097	28.20312	25.39467.27.22	50562	19.61596	16.72569.28
13	83482	10.94336	08.05131.29.05	15866	02.26539	99.37152.30
96	47705	93.50190	90.60631.31.87	79004	84.89317	81.99569.32
79	09760	76.19893	73.29966.33.70	39979	67.49930	64.59521.34
61	59652	58.79423	55.89134.35.52	98785	50.08376	47.17909.36
44	27374	41.36783	38.46133.37.35	55422	32.64641	29.73819.38
26	82926	23.91974	21.00963.39.18	09890	15.18787	12.27563.40
09	36308	06.44993	03.53620.41.00	62185	97.70690	94.79123.42
91	87516	88.95839	86.04103.43.83	12306	80.20440	77.28529.44
74	36550	71.44511	68.52411.45.65	60250	62.68029	59.75740.46
56	83407	53.91004	50.98541.47.48	06018	45.13434	42.20289.48
39	28084	36.35319	33.42492.49.30	49605	27.50650	24.63650.50
21	70581	18.77442	15.84263.51.12	91012	09.97701	07.04330.52
04	10897	01.17404	98.23851.53.95	30236	92.36561	89.42825.54
86	49028	83.55171	80.61254.55.77	67275	74.73236	71.79136.56
68	84975	65.90754	62.96471.57.60	02128	57.07724	54.13259.58
51	18734	48.24147	45.29500.59.42	34792	39.40023	36.45194.35.0

l'ult.° è log.° 2.° [illegible] di gr. 35·0· cioè [illegible] p.° di gr. 55·0·— [illegible] e serue p
formare il logar.° p.° di gr. 27·30'. [illegible]
segue à tergo.
Volta

		10.05366.28923	
		1.11488 67.40411 1.11501 68.51912 1.11514 69.63426	
		1.11527 70.74953 1.11540 71.86493 1.11554 72.98047	
		1.11567 74.09614 1.11580 75.21194 1.11593 76.32787	
		1.11606 77.44393 1.11618 78.56011 1.11631 79.67642	
		1.11645 80.79287 1.11658 81.90945 1.11671 83.02616	
		1.11684 84.14300 1.11697 85.25997 1.11711 86.37708	

27

57 9.67009.57569	9.94613.62292		9.72475.95277
3.96004	1.11724		
10 93.54373	12.50560		
3.96756	1.11737		
20 97.51129	11.30031		
3.96709	1.11750		
01.47030	10.27001		
3.96663	1.11763		
40 05.44501	09.15310		
3.96616	1.11775		
50 09.41117	00.03543		
3.96569	1.11700		
58 13.37606	06.91755		06.45931
3.96523	1.11002		
10 17.34209	05.79953		
3.96470	1.11015		
20 21.30607	04.60130		
3.96431	1.11020		
30 25.27110	03.56310		
3.96304	1.11041		
40 29.23502	02.44469		
3.96330	1.11054		
50 33.19040	01.32615		
3.96292	1.11067		
59 137.16132	00.2073		36.95304
3.96245	1.11000		
10 41.12377	9.94599.00068		
3.96190	1.11093		
20 45.00575	97.96975		
3.96153	1.11907		
30 49.04720	96.05060		
3.96107	1.11920		
40 53.00035	95.73140		
3.96060	1.11933		
50 56.96095	94.61215		
3.96014	1.11946		
60 60.92909	93.49269		67.43640

7

10.05306.37700
1.11724
07.49432
1.11737
08.61169
1.11750
09.72919
1.11763
90.84682
1.11775
91.96457
1.11788
93.08245
1.11802
94.20047
1.11815
95.31862
1.11828
96.43690
1.11841
97.55531
1.11854
98.67385
1.11867
99.79252
1.11880
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1.11907
03.14932
1.11920
04.26852
1.11933
05.38785
1.11946
06.50731

0	9.67160.92909	9.94593.49269	9.72567.43640
	3.95960	1.11950	
10	64.00077	92.37310	
	3.95921	1.11972	
20	60.84798	91.25330	
	3.95094	1.11405	
30	72.00672	00.13353	
	3.95029	1.11[illegible]40	
40	76.76501	09.01355	
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	3.95736	1.12025	
1	04.60019	06.77319	97.90700
	3.95690	1.12030	
10	00.63709	05.65201	
	3.95644	1.12051	
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	3.95597	1.12064	
30	96.54950	03.41166	
	3.95551	1.12077	
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	3.95505	1.12090	
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	3.95457	1.12102	
2	200.41463	00.0[illegible]	20.36566
	3.95411	1.12116	
10	12.36074	70.92701	
	3.95366	1.12129	
20	16.32240	77.00652	
	3.95320	1.12142	
30	20.27560	76.60510	
	3.95275	1.12156	
40	24.22035	75.56354	
	3.95220	1.12169	
50	20.10063	74.44105	
	3.95101	1.12102	
3	32.13244	73.32003	50.01241

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	3.95089	1.12200	
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	3.95042	1.12221	
30	43.90511	69.05379	
	3.95096	1.12234	
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	3.94951	1.12247	
50	51.00450	67.70890	
	3.94905	1.12200	
4	55.03363	66.50630	09.24725
	3.94050	1.12273	
10	59.70221	65.46365	
	3.94011	1.12286	
20	63.73032	64.34079	
	3.94767	1.12300	
30	67.67799	63.21779	
	3.94720	1.12313	
40	71.62519	62.09466	
	3.94674	1.12320	
50	75.57193	60.97140	
	3.94620	1.12339	
5	79.51021	59.04001	19.67020
	3.94502	1.12352	
10	03.46403	50.72449	
	3.94536	1.12365	
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	3.94409	1.12370	
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	3.94443	1.12391	
40	95.29071	55.35315	
	3.94390	1.12405	
50	99.24269	54.22910	
	3.94353	1.12410	
6	303.10622	53.10492	50.00130

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6	9.67303.10622	9.94553.10492	9.72750.00130
	3.94306	1.12431	
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30	15.01401	49.73160	
	3.94167	1.12470	
40	10.95560	40.60690	
	3.94122	1.12403	
50	22.09690	47.40207	
	3.94076	1.12497	
7	26.03766	40.35710	00.40056
	3.94030	1.12510	
10	30.77796	45.23200	
	3.93904	1.12523	
20	34.71700	44.10677	
	3.93939	1.12536	
30	30.65719	42.90141	
	3.93092	1.12549	
40	42.59611	41.05592	
	3.93046	1.12502	
50	46.53457	40.73030	
	3.93000	1.12575	
8	50.47257	39.60455	10.06002
	3.93754	1.12500	
10	54.41011	30.47067	
	3.93700	1.12601	
20	50.34719	37.35260	
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	3.93617	1.12620	
40	66.21999	35.10023	
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50	70.15569	33.97302	
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9	74.09094	32.04720	41.24366

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59.26970
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62.64734
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63.77349
1.12620
64.09977
1.12641
66.02610
1.12654
67.15272.

9	9·67374·09094	9·94532·04720	9·72041·24366
	3·93470	1·12667	
10	70·02572	31·72061	
	3·93433	1·12680	
20	01·96005	30·59301	
	3·93307	1·12693	
30	05·09392	29·46000	
	3·93341	1·12706	
40	09·02733	20·3995[illegible]	
	3·93296	1·12720	
50	93·76029	27·21202	
	3·93250	1·12733	
10	97·69279	26·00920	71·60750
	3·93203	1·12740	
10	01·62402	24·95703	
	3·93150	1·12759	
20	05·55640	23·03024	
	3·93143	1·12772	
30	09·40753	22·70252	
	3·93066	1·12705	
40	13·41019	21·57467	
	3·93021	1·1274[illegible]	
50	17·34040	20·44009	
	3·92975	1·12012	
11	21·27015	19·31057	01·95950
	3·92930	1·12025	
10	25·20745	10·19032	
	3·92003	1·12030	
20	29·13620	17·06194	
	3·92030	1·12051	
30	33·06466	15·93343	
	3·92791	1·12064	
40	36·99257	14·00479	
	3·92746	1·12077	
50	40·92003	13·67602	
	3·92701	1·12090	
12	44·04704	12·54712	32·29992

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1.12772
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85.19521
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87.45288.

12	9.67444.04704	9.94512 54712	9.72932.29992
	3.92654	1.12003	
10	40.77350	11.41009	
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20	52.69960	10.20[illegible]92	
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40	60.55050	00.0301[illegible]	
	3.92472	1.12[illegible]	
50	64.47522	06.90[illegible]	
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13	60.39940	05.77094	62.62054
	3.92379	1.12902	
10	72.32327	04.64112	
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20	76.24663	03.51116	
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30	00.16953	02.3[illegible]107	
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14	91.93540	9.94409.99002	92.94546
	3.92106	1.13061	
10	95.05654	99.05941	
	3.92061	1.13074	
20	99.77715	96.72067	
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30	503.69732	95.59779	
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40	507.61702	94.46670	
	3.91924	1.13114	
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9992

2054

4546

5060

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	3.91150	1.13330	
40	70.09375	74.00616	
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19	609.36940	65.01441	44.35507
	3.90743	1.13456	
10	13.27691	63.07905	
	3.90696	1.13409	
20	17.10307	62.74516	
	3.90652	1.13403	
30	21.09039	61.61033	
	3.90607	1.13490	
40	24.99646	60.47537	
	3.90561	1.13509	
50	28.90207	59.34020	
	3.90515	1.13522	
20	32.00722	50.20506	74.60216
	3.90469	1.13535	
10	36.71491	57.06971	
	3.90426	1.13549	
20	40.61617	55.93422	
	3.90301	1.13562	
30	44.51990	54.79060	
	3.90334	1.13575	
40	40.42332	53.66205	
	3.90209	1.13500	
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	3.90243	1.13600	
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	3.90190	1.13614	
10	60.13062	50.25403	
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30	70.40610	72.35052		
	3.49362	1.26095		
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	3.49132	1.26970		
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58

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	53.51540	34.49051	
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	3.44957	1.20514	
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31

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		1.30979		
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		1.30993		
		05.43013		40
		1.31007		
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		00.05042		20
		1.31036		
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		1.31050		
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54.	9.72299.43152	9.92009.32072	9.79410.11000	
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	3.30210	1.31070		
20	306.09600	06.69930		
	3.30177	1.31093		
30.	309.57705	05.30037		
	3.30145	1.31107		
40	312.95926	04.07730		
	3.30102	1.31121		
50	316.34020	02.76609		
	3.30062	1.31135		
55.	319.72090	9.92001.45474	30.26616	6
	3.30027	1.31149		
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	3.37991	1.31163		
20	26.40100	9.70.03162		
	3.37957	1.31177		
30.	29.06065	77.51905		
	3.37921	1.31192		
40	33.23906	76.20793		
	3.37002	1.31206		
50	36.61060	74.09507		
	3.37045	1.31220		
56.	39.99713	73.50367	66.4134	3
	3.37007	1.31234		
10.	43.37520	72.27133		
	3.37772	1.31240		
20	46.75292	70.95005		
	3.37730	1.31262		
30.	50.13030	69.64623		
	3.37703	1.31277		
40	53.50733	60.33346		
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	3.37624	1.31305		
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			1.31107		20
			15.92270		
			1.31121		10
			17.23391		
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			21.16030		40
			1.31177		
			22.40015		30
			1.31192		20
			23.79207		
			1.31206		
			25.10413		10
			1.31220		
134	33.50654		26.41633	60.00207	4
			1.31234		50
			27.72067		
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			29.04115		40
			1.31262		
			30.35377		30
			1.31277		20
			31.66654		
			1.31291		
			32.97945		10
			1.31305		
5270	05.44730		34.29250	39.73900	3

57	9.72360.26020	9.92865.70750	9.79494.55270
	3.37589	1.31319	4.68900
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	3.37554	1.31333	4.68895
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	3.37519	1.31348	4.68867
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	3.37483	1.31362	4.68845
40	73.76165	60.45388	513.30777
	3.37445	1.31376	4.68821
50	77.13610	59.14012	517.99598
	3.37407	1.31390	4.68797
58	80.51017	57.82622	522.68395
	3.37370	1.31404	4.68774
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	3.37336	1.31418	4.68754
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	3.37300	1.31433	4.68733
30	90.63023	53.88367	36.74656
	3.37264	1.31447	4.68711
40	94.00287	52.56920	41.43367
	3.37226	1.31461	4.68687
50	97.37513	51.25459	46.12054
	3.37189	1.31475	4.68664
59	400.74702	49.93984	50.80718
	3.37154	1.31489	4.68643
10	04.11856	48.62495	55.49361
	3.37117	1.31504	4.68621
20	07.48973	47.30991	60.17982
	3.37081	1.31518	4.68599
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	3.37044	1.31532	4.68576
40	14.23098	44.67941	69.55157
	3.37008	1.31546	4.68554
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4.60900	1.31319	3.37509	
500.75022	35.60569	36.36391	50
4.60007	1.31333	3.37554	
496.06935	36.91902	32.90037	40
4.60067	1.31340	3.37519	
491.30060	38.23250	29.61310	30
4.60045	1.31362	3.37403	
406 60.223	39.54612	26.23035	20
4.60021	1.31376	3.37445	
402.00402	40.05988	22.06390	10
4.60797	1.31390	3.37407	
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4.60774	1.31404	3.37370	
72.62031	43.40702	16.11613	50
4.60754	1.31410	3.37336	
67.94077	44.00200	12.74277	40
4.60733	1.31433	3.37300	
63.25344	46.11633	09.36977	30
4.60711	1.31447	3.37264	
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4.60607	1.31461	3.37226	
53.07946	40.74541	02.62407	10
4.60664	1.31475	3.37109	
49.19202	50.06016	599.25290	1
4.60643	1.31409	3.37154	
44.50639	51.37505	95.00144	50
4.60621	1.31504	3.37117	
39.02010	52.69009	92.51027	40
4.60599	1.31510	3.37001	
35.13419	54.00527	09.13946	30
4.60576	1.31532	3.37044	
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4.60554	1.31546	3.37000	
25.76209	56.63605	02.39094	10
4.60533	1.31560	3.36971	
21.07750	57.95165	79.02923	0

58

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	3.36099	1.31509	
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		63.21549		20
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		1.31645		
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		1.31674		
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		1.31702		
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		1.31731		
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30	31.96703	790.35376	
	3.35730	1.32043	
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0370	00.69622	09.56073	490.26495	**56**
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4600	52.55312	205.40797	57.96109	**54**

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		1.32129		
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		1.32106		
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	3.34655	1.32470		
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	3.34514	1.32520		
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		1.32485		
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57

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	3.33401	1.32970		
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		1.33084		
		99.54308		10
		1.33098		
537	16.35363	10.07300.87406	217.22769	42

18	9.72702.77231	9.92699.12594	9.00003.64637.
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10	06.10275	97.79401	
	3.33006	1.33127	
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	3.32970	1.33141	
30	92.76251	95.13213	
	3.32935	1.33155	
40	96.09106	93.00054	
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30	12.73327	07.14065	
	3.32721	1.33241	
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50	19.30733	04.47569	
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	3.32614	1.33204	
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	3.32570	1.33299	
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40	36.01624	77.01077	
	3.32450	1.33341	
50	39.34094	76.47736	
	3.32435	1.33355	
21	42.66529	75.14301	67.52140

37.	1999916.35363	10.07300.07406	10.27217.22769	42
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		1.33127		
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		1.33155		
		06.19942		20
		1.33170		
		07.53112		10
		1.33104		
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		1.33227		
		12.05935		30
		1.33241		
		14.19176		20
		1.33255		
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		1.33269		
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		1.33299		
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		1.33313		
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		1.33327		
		22.10923		20
		1.33341		
		23.52264		10
		1.33355		
140	32.47052	24.05619	57.33471	39

21	9·72042·60529	9·92675·14301	9·00167·52140
	3·32401	1·33370	
10	45·90930	73·01011	
	3·32364	1·33304	
20	49·31294	72·47627	
	3·32327	1·33390	
30	52·63621	71·14229	
	3·32292	1·33413	
40	55·95913	69·00016	
	3·32257	1·33427	
50	59·20170	60·47309	
	3·32223	1·33442	
22	62·60393	67·13947	95·46446
	3·32107	1·33456	
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	3·32150	1·33470	
20	69·24730	64·47021	
	3·32114	1·33404	
30	72·56044	63·13537	
	3·32900	1·33499	
40	75·00924	61·00030	
	3·32043	1·33513	
50	79·20967	60·46525	
	3·32000	1·33527	
23	02·52975	59·12990	223·39477
	3·31973	1·33542	
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	3·31936	1·33556	
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	3·31901	1·33570	
30	92·40705	55·12330	
	3·31065	1·33504	
40	95·00650	53·70746	
	3·31031	1·33599	
50	99·12401	52·45147	
	3·31794	1·33613	
24	902·44275	51·11534	51·32741

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		1.33304		
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		1.33427		
		31.52611		10
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		35.52979		40
		1.33404		
		36.06463		30
		1.33499		
		38.19962		20
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		1.33527		
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		1.33556		
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		1.33504		
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	3.31511	1.33720	
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	3.31473	1.33742	
30	32.20026	39.00371	
	3.31440	1.33756	
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	3.31360	1.33705	
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	3.31226	1.33042	
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	3.30270	1.34230		
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35	20.64361	62.61365	50.02996	41
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30.	50·27913	50·49678	
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50	56·86094	47·80256	
	3·29037	1·34733	
37.	60:15131	46:45523	613:69688
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	3·28686	1·34877	
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39.	99·60842.	30·27608	69:33234.

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		1.34010		
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		1.34062		
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40	311.12964	04.32251		
	3.27392	1.35410		
50	314.40356	02.96041		
	3.27356	1.35424		
45	317.67712	01.61417	36.06295	63

47.26905	10.07494.03152	10.26741.30057	18
	1.35179		
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	1.35194		
	96.73525		40
	1.35200		
	90.00733		30
	1.35222		
	99.43955		20
	1.35237		
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	1.35251		
19.40434	502.14443	21.62077	17
	1.35266		
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	1.35200		
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	1.35295		
	06.20204		30
	1.35309		
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	1.35323		
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191.70701	10.26253	10.26701.96954	16
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	1.35367		
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	1.35301		
	14.32353		30
	1.35396		
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	1.35410		
	17.03159		10
	1.35424		
63.93705	10.30503	602.32200	15

45.	9.73317.67712	9.92401.61417	9.00036.06295
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	3.27254	1.35460	
30	27.49574	77.55057	
	3.27219	1.35402	
40	30.76793	76.19575	
	3.27102	1.35496	
50	34.03975	74.04079	
	3.27147	1.35513	
46.	37.31122	73.40560	63.02554
	3.27113	1.35526	
	40.50235	72.13042	
	3.27070	1.35540	
	43.05313	70.77502	
	3.27044	1.35554	
	47.12357	69.41940	
	3.27009	1.35569	
	50.39366	60.06379	
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	53.66339	66.70796	
	3.26930	1.35597	
47.	56.93277	65.35199	91.50070
	3.26904	1.35612	
	60.20101	63.99507	
	3.26069	1.35627	
	63.47050	62.63960	
	3.26035	1.35641	
	66.73005	61.20319	
	3.26799	1.35655	
	70.00604	59.92664	
	3.26765	1.35670	
	73.27449	50.56994	
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48.	76.54179	57.21310	919.32049

63.93705		10.07510.30503	10.26602.32200	15
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		1.35453		
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		1.35460		
		22.44943		30
		1.35402		
		23.00425		20
		1.35496		
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		1.35511		
36.17446		26.51432	62.60070	14
		1.35526		
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		1.35540		
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		1.35554		
		30.50052		30
		1.35569		
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		1.35503		
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		1.35597		
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		1.35612		
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		1.35641		
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		1.35655		
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		1.35670		
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000.67131		42.70690	23.45021	12

48	9.73376.54179	9.92457.21310	9.00919.32069	9000. 6
	3.26695	1.35699		
10	79.00074	55.05611		
	3.26662	1.35714		
20	03.07536	54.49097		
	3.26626	1.35720		
30	06.34162	53.14169		
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50	92.07300	50.42671		
	3.26521	1.35770		
49	96.13029	49.06901	47.06920	52.
	3.26405	1.35705		
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	3.26452	1.35000		
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	3.26410	1.35014		
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	3.26314	1.35050		
50	415.72220	40.91972	74.00256	25.
	3.26279	1.35073		
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	3.26244	1.35007		
20	22.24751	30.40212		
	3.26299	1.35901		
30	25.50960	36.04311		
	3.26173	1.35915		
40	20.77133	35.40396		
	3.26139	1.35929		
50	32.03272	34.12467		
	3.26104	1.35944		
51	35.29376	32.76523	9.01003.52053	11099

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069		1.35699		
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		1.35714		
		45.50163		40
		1.35729		
		46.05031		30
		1.35742		
		40.21573		20
		1.35756		
		49.57329		10
		1.35770		
920	52.93072	50.93099	03.06171	11
		1.35785		
		52.20804		50
		1.35800		
		53.64604		40
		1.35814		
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		1.35829		
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		1.35843		
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		1.35850		
0256	25.19744	59.00020	504.27772	10
		1.35873		
		60.43901		50
		1.35887		
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		1.35901		
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		1.35915		
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		1.35929		
		65.07533		10
		1.35944		
053	10099.47147	67.23477	64.70624	9

57

51	9.73435.29876	9.92432.76523	9.01002.52053	1.97.4
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	3.25062	1.36046		
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	3.25020	1.36061		
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	3.25793	1.36075		
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	3.25757	1.36009		
40	67.00515	19.16202		
	3.25723	1.36103		
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	3.25609	1.36117		
53	74.39927	16.44062	57.95065	42
	3.25653	1.36132		
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	3.25619	1.36147		
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	3.25506	1.36162		
30	04.16705	12.35621		
	3.25550	1.36176		
40	07.42335	10.99445		
	3.25516	1.36190		
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	3.25401	1.36205		
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-053	97.47147	10.07567 23477	10.26564.70624	9
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		1.35974		
		69.95410		40
		1.35988		
		71.31398		30
		1.36002		
		72.67400		20
		1.36016		
		74.03416		10
		1.36031		
4722	69.75278	75.39447	45.14725	8
		1.36046		
		76.75493		50
		1.36061		
		78.11554		40
		1.36075		
		79.47629		30
		1.36089		
		80.83718		20
		1.36103		
		82.19821		10
		1.36117		
5865	42.04135	83.55938	25.60073	7
		1.36132		
		84.92070		50
		1.36147		
		86.28217		40
		1.36162		
		87.64379		30
		1.36176		
		89.00555		20
		1.36190		
		90.36745		10
		1.36205		
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	3.25370	1.36240		
30	503.69560	04.10340		
	3.25342	1.36262		
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	3.25274	1.36292		
55	513.45491	400.09517	113;35974	006.
	3.25239	1.36307		
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	3.25205	1.36321		
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	3.25170	1.36335		
30	23.21105	96.00554		
	3.25135	1.36350		
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	3.25100	1.36364		
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	3.25031	1.36393		
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	3.24963	1.36423		
30	42.71390	07.02230		
	3.24920	1.36437		
40	45.96326	06.45001		
	3.24093	1.36451		
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	3.24059	1.36465		
57	52.46070	03.72005	60.73193	31

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		1.36262		
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		1.36307		
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		602.63111		40
		1.36335		
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		1.36350		
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		1.36364		
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		1.36378		
4944	58.95056	608.08538	67.03594	4
		1.36393		
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		1.36408		
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		1.36423		
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		1.36437		
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		1.36451		
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		1.36465		
3193	31.26807	16.27115	47.53922	3

57	9.73552.46070	9.92303.72005	9.01160.73193	0.79
	3.24024	1.36400		
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	3.24755	1.36509		
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	3.24721	1.36524		
40	65.45169	70.26077		
	3.24606	1.36530		
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	3.24653	1.36553		
58	71.94500	75.53706	96.40722	03.
	3.24619	1.36560		
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	3.24504	1.36502		
20	70.43711	72.00636		
	3.24540	1.36596		
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	3.24514	1.36610		
40	04.92773	70.07430		
	3.24479	1.36625		
50	00.17252	60.70005		
	3.24445	1.36639		
59	93.41697	67.34166	224.07531	56
	3.24411	1.36654		
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	3.24377	1.36669		
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	3.24341	1.36603		
30	601.14026	63.24160		
	3.24300	1.36690		
40	604.39134	61.07462		
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193	0.74132	10.00015.36103	10.25526.10315	15
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7531	56.05054	32.25402	08.31336	13
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		35.07239		
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		36.40139		
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		37.09054		
		1.40930		
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		1.40945		
3622	20.72702	40.70929	69.43631	12

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		46.34057		
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		1.41463		
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56

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56

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71.01218
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73.85881
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75.28234
1.42368

9468 | 92.30531 | 76.70602 | 69.01133 | 56

1.42383
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1.42398
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1.42428
82.40224
1.42443
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1.42457

1648 | 65.08352 | 85.25124 | 50.33476 | 55

1.42472
86.67596
1.42487
88.10083
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89.52585
1.42517
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1.42548

194 | 37.86806 | 93.80182 | 31.66988 | 54

55

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		1.42934		
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		33.77543		
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		1.43009		
		30.06526		
		1.43024		
		39.49550		
		1.43039		
		40.92509		
		1.43054		
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		1.43060		
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	95.56106	47:62566	
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		1.43203		
		56.66999		
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		50.10217		
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		59.53450		
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		60.96690		
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		1.43292		
		65.26529		
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		66.69036		
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	3.09188	1.43382		
	41.97322	26.13402		
	3.09156	1.43397		
	45.06470	24.70005		
	3.09124	1.43412		
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	3.08963	1.43487		
	63.60741	16.09308		
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	69.78569	13.22290		
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		83.90692		
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		85.34194		
		1.43516		
		86.77710		
		1.43531		
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		89.64787		
		1.43561		
		91.08348		
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		92.51924		
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		93.95515		
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		95.39122		
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2703	11.77297	96.82744	88.60041	42

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		1.69700 69.79125 1.69717 71.48842 1.69734 73.18576		
272	43.97271	1.69751 74.88327 1.69768 76.58095 1.69785 78.27880	22.25151	7
		1.69801 79.97681 1.69818 81.67499 1.69835 83.37334		
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5725	66.42749	1.70054 05.46723 1.70071 07.16794 1.70000 00.06002	75.29631	4
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		1·71952		
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		1·71969		
		98·71804		
		1·71986		
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		1·72002		
		02·15792		
		1·72019		
2732	75.97268	03·87811	79.05079	45

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		1.03400		
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		1.03541		
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5217	56.14703	77.00342	33.15125	55
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		1.92719 15.70004 1.92738 17.62742 1.92757 19.55499		
27)	20.11723	1.92776 21.48275 1.92795 23.41070 1.92813 25.33883	45:45606	31
		1.92832 27.26715 1.92851 29.19566 1.92870 31.12436		
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	2.29721	1.92902		
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		1.93396 85.20412 1.93415 87.13827 1.93433 89.07260		
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41.18951	1.94018 49.13043 1.94037 51.07080 1.94056 53.01136	94.20087	20
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95	61.06605	1.95724 24.52152 1.95743 26.47895 1.95762 28.43657	89.50262	5
		1.95781 30.39438 1.95800 32.35238 1.95819 34.31057		
60	35.73340	1.95838 36.26895 1.95856 38.22751 1.95875 40.18626	75.91966	4
		1.95895 42.14521 1.95914 44.10435 1.95933 46.06368		
820	10.40180	1.95952 48.02320 1.95971 49.98291 1.95990 51.94281	62.34461	3

57	9.03332.65539	9.06440.05719	9.96009.59020
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	39.91712	46.09710	
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	42.17064	44.13682	
	2.26129	1.96047	
	44.43993	42.17635	
	2.26107	1.96066	
	46.70100	40.21569	
	2.26006	1.96006	
	40.96106	30.25403	
	2.26065	1.96105	
58	51.22251	36.29370	14.92077
	2.26042	1.96124	
	53.40293	34.33254	
	2.26021	1.96143	
	55.74314	32.37111	
	2.25990	1.96162	
	50.00312	30.40949	
	2.25977	1.96101	
	60.26209	20.44760	
	2.25953	1.96199	
	62.52242	26.40569	
	2.25931	1.96210	
59	64.70173	24.52351	40.25022
	2.25910	1.96230	
	67.04003	22.56113	
	2.25000	1.96257	
	69.29971	20.59056	
	2.25066	1.96276	
	71.55037	10.63500	
	2.25044	1.96295	
	73.01601	16.67205	
	2.25022	1.96314	
	76.07503	14.70971	
	2.25000	1.96333	
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	MES.II.	TOM.I.	TOM.II.	
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		53.90290		50
		1.96020		
		55.86310		40
		1.96047		
		57.82365		30
		1.96066		
		59.78431		20
		1.96086		
		61.74517		10
		1.96105		
873	10.83085.87127	63.70622	48.77749	2
		1.96124		
		65.66746		50
		1.96143		
		67.62889		40
		1.96162		
		69.59051		30
		1.96181		
		71.55232		20
		1.96199		
		73.51431		10
		1.96218		
822	59.74178	75.47649	35.21827	1
		1.96238		
		77.43887		50
		1.96257		
		79.40144		40
		1.96276		
		81.36420		30
		1.96295		
		83.32715		20
		1.96314		
		85.29029		10
		1.96333		
665	34.41335	87.25362	21.66697	0
	MES.I.	TOM.II.	TOM.I.	

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20	02.04037	00.01915	
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30	05.10572	06.05524	
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40	07.36205	04.09114	
	2.25691	1.96429	
50	09.61976	02.92605	
	2.25660	1.96440	
1	91.07644	00.96237	90.94070
	2.25647	1.96467	
10	94.13291	9.06390.99770	
	2.25624	1.96406	
20	96.30915	96.03204	
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30	90.64518	94.06779	
	2.25501	1.96524	
40	400.90099	93.10255	
	2.25559	1.96543	
50	403.15650	91.13712	
	2.25536	1.96562	
2	405.41194	09.17150	16.24044
	2.25515	1.96501	
10	07.66709	07.20569	
	2.25493	1.96601	
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30	12.17674	03.27340	
	2.25450	1.96639	
40	14.43124	01.30709	
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54	9.04090.49023	9.05766.47926	9.90332.01097
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20	07.24837	50.37294	40.07543
	2.10700	2.02707	4.21407
10	09.43537	56.34507	53.00950
	2.10679	2.02727	4.21406
55	11.62216	54.31060	57.30356
	2.10650	2.02746	4.21404
50	13.00074	52.29114	61.51760
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	2.10552	2.02045	4.21397
56	24.73045	42.15006	02.50759
	2.10531	2.02065	4.21396
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	2.10509	2.02004	4.21393
40	29.10085	38.09337	91.01540
	2.10400	2.02904	4.21392
30	31.29373	36.06433	95.22940
	2.10460	2.02924	4.21392
20	33.47041	34.03509	99.44332
	2.10445	2.02943	4.21300
10	35.66206	32.00566	403.65720
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	2.02353		
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	15.29303		30
	2.02451		
	17.31754		20
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	2.02491		
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	2.02510		
	23.39226		50
	2.02530		
	25.41756		40
	2.02550		
	27.44306		30
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	63.46373	9.85790 87300	64.59065
	2.19124	2.02314	4.21438
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	2.19104	2.02334	4.21438
	67.84601	94.82660	73.01941
	2.19082	2.02353	4.21435
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	2.19061	2.02373	4.21434
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	2.19041	2.02393	4.21434
	74.41785	88.75541	85.66244
	2.19018	2.02412	4.21430
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	78.79801	84.70697	93.09104
	2.18976	2.02451	4.21427
	80.98777	82.68246	97.30531
	2.18955	2.02471	4.21426
	83.17732	80.65775	01.51957
	2.18934	2.02491	4.21425
53	85.36666	78.63284	06.73382
	2.18912	2.02510	4.21422
	87.55578	76.60774	10.94804
	2.18891	2.02530	4.21421
	89.74469	74.58244	15.16225
	2.18870	2.02550	4.21420
	91.93339	72.55694	19.37645
	2.18850	2.02570	4.21420
	94.12189	70.53124	23.59065
	2.18827	2.02589	4.21416
	96.31016	68.50535	27.80481
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	2.02000 70.80335		10
94.41259	2.02020 72.82355	67.23614	11
	2.02039 74.84394		50
	2.02059 76.86453		40
	2.02079 78.88532		30
	2.02098 80.90630		20
	2.02118 82.92748		10
69.12509	2.02138 84.94886	54.07395	10
	2.02157 86.97043		50
	2.02177 88.99220		40
	2.02196 91.01416		30
	2.02216 93.03632		20
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43.83819	2.02255 97.08123	40.91942	9

43

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	26.17909	33.23646	
	2.19407	2.01901	
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49	32.76306	27.17645	05:50741
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23	70.27877	36.48996	06.76873	14
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	2.20127	2.01393	
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43

39	9.03900.71956	9.05940.04197	9.97952.67759	10.0
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	2.00749		
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	85.26424	62.09715		
	2.20855	2.00730		
38.	87.47279	60.08985	27.30294	
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18

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	2.00204 05.70143		30
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	79.71634	24.19062	
	2.24799	1.97213	
	01.96427	22.22649	
	2.24771	1.97232	
	04.21190	20.25417	
	2.24749	1.97251	
0	06.45947	10.20166	60.17701
	2.24720	1.97271	
	00.70675	16.30095	
	2.24706	1.97290	
	90.95301	14.33605	
	2.24604	1.97309	
	93.20065	12.36296	
	2.24662	1.97320	
	95.44727	10.30960	
	2.24640	1.97347	
	97.69367	00.41621	
	2.24610	1.97366	
9	99.93905	06.44255	93.49730

968

10.02958:43417	10.13622.62626	10.16581.06043	57
	1.96696	2.25383	
	24.59322	78.80660	
	1.96715	2.25361	
	26.56037	76.55299	
	1.96734	2.25340	
	28.52771	74.29959	
	1.96754	2.25318	
	30.49525	72.04641	
	1.96773	2.25297	
	32.46298	69.79344	
	1.96792	2.25274	
33.10980	34.43090	67.54070	56
	1.96811	2.25252	
	36.39901	65.28810	
	1.96830	2.25230	
	38.36731	63.03588	
	1.96849	2.25209	
	40.33580	60.78379	
	1.96868	2.25186	
	42.30448	58.53193	
	1.96888	2.25166	
	44.27336	56.28027	
	1.96907	2.25143	
07.78641	46.24243	54.02884	55
	1.96926	2.25121	
	48.21169	51.77763	
	1.96945	2.25099	
	50.18114	49.52664	
	1.96964	2.25078	
	52.15078	47.27586	
	1.96983	2.25055	
	54.12061	45.02531	
	1.97002	2.25034	
	56.09063	42.77497	
	1.97021	2.25011	
02.46402	58.06084	40.52486	54

3	9·03410·93957	9·06377·37374	9·07041·56503
	2·25303	1·96696	
10	21·19340	75·40670	
	2·25361	1·96715	
20	23·44701	73·43963	
	2·25340	1·96734	
30	25·70041	71·47229	
	2·25310	1·96754	
40	27·95359	69·50475	
	2·25297	1·96773	
50	30·20656	67·53702	
	2·25274	1·96792	
4	32·45930	65·56910	66·00020
	2·25252	1·96011	
10	34·71002	63·60099	
	2·25230	1·96030	
20	36·96412	61·63269	
	2·25209	1·96049	
30	39·21621	59·66420	
	2·25106	1·96060	
40	41·46007	57·69552	
	2·25166	1·96000	
50	43·71973	55·72664	
	2·25143	1·96907	
5	45·97116	53·75757	92·21359
	2·25121	1·96926	
10	40·22237	51·78031	
	2·25099	1·96945	
20	50·47336	49·81006	
	2·25070	1·96964	
30	52·72414	47·84922	
	2·25055	1·96903	
40	54·97469	45·87939	
	2·25034	1·97002	
50	57·22503	43·90937	
	2·25011	1·97021	
6	59·47514	41·93916	57·53590

168

10.03034:41335	10.13587.25362	10.16621.66697	60
	1.96352		
	89.21714		50
	1.96371		
	91.18085		40
	1.96391		
	93.14476		30
	1.96410		
	95.10886		20
	1.96429		
	97.07315		10
	1.96448		
10.03009.08593	99.03763	88:12356	59
	1.96467		
	10.13601.00230		50
	1.96486		
	02.96716		40
	1.96505		
	04.93221		30
	1.96524		
	06.89745		20
	1.96543		
	08.86288		10
	1.96562		
2983.75956	10.82850	594 58886	58
	1.96581		
	12.79431		50
	1.96601		
	14.76032		40
	1.96620		
	16.72652		30
	1.96639		
	18.69291		20
	1.96658		
	20.65949		10
	1.96677		
58.43417	22.62626	81:06043	57

MES. II.	TOM. I.	TOM. II.	
10.01592.12892	10.14270.02397	10.15862.15209	3
4.21387	02.02983	2.18404	
87.91505	72.05380	59.96885	50
4.21384	2.03002	2.18382	
83.70121	74.08382	57.78503	40
4.21383	2.03022	2.18361	
79.48738	76.11404	55.60142	30
4.21382	2.03042	2.18340	
75.27356	78.14446	53.41802	20
4.21381	2.03062	2.18319	
71.05975	80.17508	51.23483	10
4.21378	2.03081	2.18297	
66.84597	82.20589	49.05186	2
4.21378	2.03101	2.18277	
62.63219	84.23690	46.86909	50
4.21376	2.03121	2.18255	
58.41843	86.26811	44.68654	40
4.21374	2.03140	2.18234	
54.20469	88.29951	42.50420	30
4.21372	2.03160	2.18212	
49.99097	90.33111	40.32208	20
4.21372	2.03180	2.18192	
45.77725	92.36291	38.14016	10
4.21369	2.03199	2.18170	
41.56356	94.39490	35.95846	1
4.21369	2.03219	2.18150	
37.34987	96.42709	33.77696	50
4.21367	2.03239	2.18128	
33.13620	98.45948	31.59568	40
4.21364	2.03258	2.18106	
28.92256	10.14300.49206	29.41462	30
4.21364	2.03278	2.18086	
24.70892	02.52484	27.23376	20
4.21362	2.03298	2.18064	
20.49530	04.55782	25.05312	10
4.21362	2.03318	2.18044	
16.28168	06.59100	22.87268	0
MES. I.	TOM. II.	TOM. I.	46

	LOG. I	LOG. II.	MES. I.	MES. II.	TOM. I.	TOM. II.	
0	9.04177.12732	9.05693.40900	9.90403.71932	10.01516.20160	10.14306.59090	10.15022.07260	60
	2.10022	2.03337	4.21359	4.21359	2.03337	2.10022	
10	79.30754	91.37563	9.90407.93191	12.06009	08.62437	20.09246	50
	2.10001	2.03357	4.21350	4.21350	2.03357	2.10001	
20	01.40755	09.34206	12.14549	07.05451	10.65794	10.51245	40
	2.17900	2.03377	4.21357	4.21357	2.03377	2.17900	
30	03.66735	07.30029	96.35906	59.64094	12.69171	16.33265	30
	2.17959	2.03397	4.21356	4.21356	2.03397	2.17959	
40	05.04694	05.27432	500.57262	499.42730	14.72560	14.15306	20
	2.17939	2.03417	4.21356	4.21356	2.03417	2.17939	
50	00.02633	03.24015	04.70610	95.21302	16.75905	11.97367	10
	2.17916	2.03436	4.21352	4.21352	2.03436	2.17916	
1	90.20549	01.20579	00.99970	91.00030	10.79421	09.79451	59
	2.17096	2.03456	4.21352	4.21352	2.03456	2.17096	
10	92.30445	79.17123	13.21322	06.70670	20.02077	07.61555	50
	2.17074	2.03476	4.21350	4.21350	2.03476	2.17074	
20	94.56319	77.13647	17.42672	02.57320	22.06353	05.43601	40
	2.17053	2.03495	4.21340	4.21340	2.03495	2.17053	
30	96.74172	75.10152	21.64020	570.35900	24.09040	03.25020	30
	2.17032	2.03515	4.21347	4.21347	2.03515	2.17032	
40	90.92004	73.06637	25.05367	74.14633	26.93363	001.07996	20
	2.17011	2.03535	4.21346	4.21346	2.03535	2.17011	
50	9.04201.09015	71.03102	30.06713	69.93207	28.96090	10.15790.90105	10
	2.17790	2.03555	4.21345	4.21345	2.03555	2.17790	
2	03.27605	60.99547	34.20050	65.71942	31.00453	96.72395	58
	2.17760	2.03574	4.21342	4.21342	2.03574	2.17760	
10	05.45373	66.95973	30.49400	61.50600	33.04027	94.54627	50
	2.17740	2.03594	4.21342	4.21342	2.03594	2.17740	
20	07.63121	64.92379	42.70742	57.29250	35.07621	92.36079	40
	2.17726	2.03614	4.21340	4.21340	2.03614	2.17726	
30	09.00047	62.00765	46.92002	53.07910	37.11235	90.19153	30
	2.17706	2.03634	4.21340	4.21340	2.03634	2.17706	
40	11.90553	60.05131	51.13422	49.06570	39.14069	00.01447	20
	2.17604	2.03653	4.21337	4.21337	2.03653	2.17604	
50	14.46237	50.01470	55.34759	44.65241	41.10522	05.03763	10
	2.17662	2.03673	4.21335	4.21335	2.03673	2.17662	
3	16.33099	56.77005	59.56094	40.43906	43.22195	03.66101	57
	LOG. II.	LOG. I.	MES. II.	MES. I.	TOM. II.	TOM. I.	

	LOG.I.	LOG.II.	MES.I.	MES.II.	TOM.I.	TOM.II.	
3	9.04216.33099	9.05656.77005	9.90559.56094	10.01440.43906	10.14343.22195	10.15703.66101	57
	2.17641	2.03693	4.21334	4.21334	2.03693	2.17641	
10	10.51540	54.74112	63.77420	36.22572	45.25000	01.40460	50
	2.17621	2.03713	4.21334	4.21334	2.03713	2.17621	
20	20.69161	52.70399	67.98762	32.01230	47.29601	79.30039	40
	2.17600	2.03732	4.21332	4.21332	2.03732	2.17600	
30	22.06761	50.66667	72.20094	27.79906	49.33333	77.13239	30
	2.17579	2.03752	4.21331	4.21331	2.03752	2.17579	
40	25.04340	40.62915	76.41425	23.50575	51.37005	74.95660	20
	2.17550	2.03772	4.21330	4.21330	2.03772	2.17550	
50	27.21090	46.59143	00.62755	19.37245	53.40057	72.70102	10
	2.17536	2.03791	4.22327	4.21327	2.03791	2.17536	
4	29.39434	44.55352	04.04002	15.15910	55.44640	70.60566	56
	2.17515	2.03011	4.21326	4.21326	2.03011	2.17515	
10	31.56949	42.51541	09.05408	10.94592	57.40459	60.43051	50
	2.17493	2.03031	4.21324	4.21324	2.03031	2.17493	
20	33.74442	40.47710	93.26732	06.73260	59.52290	25550: 66.2[illegible]	40
	2.17473	2.03051	4.21324	4.21324	2.03051	2.17473	
30	35.91915	30.43059	97.48056	02.51944	61.56141	64.09005	30
	2.17452	2.03071	4.21323	4.21323	2.03071	2.17452	
40	30.09367	36.39900	601.69379	390.30621	63.60012	61.90633	20
	2.17431	2.03091	4.21322	4.21322	2.03091	2.17431	
50	40.26790	34.36097	05.90701	94.09299	65.63903	59.73202	10
	2.17411	2.03911	4.21322	4.21322	2.03911	2.17411	
5	42.44209	32.32106	10.12023	09.07977	67.67014	57.55791	55
	2.17300	2.03930	4.21310	4.21310	2.03930	2.17300	
10	44.61597	30.20256	14.33341	05.66659	69.71744	55.30403	50
	2.17360	2.03950	4.21310	4.21310	2.03950	2.17360	
20	46.70965	20.24306	10.54659	01.45341	71.75694	53.21035	40
	2.17346	2.03970	4.21316	4.21316	2.03970	2.17346	
30	40.96311	26.20336	22.75975	77.24025	73.79664	[illegible].03609	30
	2.17326	2.03990	4.21316	4.21316	2.03990	2.17326	
40	51.13637	24.16346	26.97291	73.02709	75.03654	40.06363	20
	2.17305	2.04009	4.21314	4.21314	2.04009	2.17305	
50	53.30942	22.12337	31.10605	68.01395	77.07663	46.69050	10
	2.17203	2.04029	4.21312	4.21312	2.04029	2.17203	
6	55.40225	20.00300	35.39917	64.60003	79.91692	44.51775	54
	LOG.II.	LOG.I.	MES.II.	MES.I.	TOM.II.	TOM.I.	

6	9.04255:40225	9.05620:00300	9.90635:39917.
	2.17262	2.04049	4.21311
10	57.65407	10.04259	39.61220
	2.17241	2.04069	4.21310
20	59.02720	16.00190	43.02530
	2.17220	2.04000	4.21300
30	61.99940	13.96102	40.03046
	2.17199	2.04100	4.21307
40	64.17147	11.91994	52.25153
	2.17170	2.04120	4.21306
50	66.34325	09.07066	56.46459
	12.17156	2.04140	4.21304
7	60.51401	07.03710	60.67763
	2.17136	2.04160	4.21304
10	70.60617	05.79550	64.09067
	2.17115	2.04107	4.21302
20	72.05732	03.75363	69.10369
	2.17093	2.04207	4.21300
30	75.02025	01.71156	73.01669
	2.17073	2.04227	4.21300
40	77.19090	599.66929	77.52969
	2.17051	2.04247	4.21290
50	79.36949	97.62602	01.74267
	2.17031	2.04267	4.21290
8	01.53900	95.50415	05.95565
	2.17010	2.04207	4.21297
10	03.70990	93.54120	90.16062
	2.16900	2.04306	4.21294
20	05.07970	91.49022	94.30156
	2.16967	2.04326	4.21293
30	00.04945	09.45496	90.59449
	2.16946	2.04346	4.21292
40	90.21091	07.41150	702.00741
	2.16926	2.04366	4.21292
50	92.00017	05.36704	07.02033
	2.16904	2.04306	4.21290
9	94.55721	03.32390	11.23323

7	10.01364.60003	10.14379.91692	44.51775	54
1	4.21311	2.04049	2.17262	
20	60.30772	01.95741	42.34513	50
0	4.21310	2.04069	2.17241	
30	56.17462	03.99010	40.17272	40
00	4.21300	2.04090	2.17220	
46	51.96154	06.03090	38.00052	30
07	4.21307	2.04100	2.17199	
53	47.74047	90.00006	35.02853	20
06	4.21306	2.04120	2.17170	
59	43.53541	90.12134	33.65675	10
04	4.21304	2.04140	2.17156	
3	39.32237	92.16202	31.40519	53
4	4.21304	2.04160	2.17136	
67	35.10933	94.20450	29.31303	50
2	4.21302	2.04107	2.17115	
69	30.99631	96.24637	27.14260	40
0	4.21300	2.04207	2.17093	
9	26.60331	90.20044	24.97175	30
0	4.21300	2.04227	2.17073	
9	22.47031	10.14400.33071	22.00104	20
0	4.21290	2.04247	2.17051	
7	18.25733	02.37310	20.63051	10
0	4.21290	2.04267	2.17031	
5	14.04435	04.41505	18.46020	52
7	4.21297	2.04207	2.17010	
2	09.83130	06.45072	16.29010	50
4	4.21294	2.04306	2.16900	
6	05.61044	00.50170	14.12022	40
3	4.21293	2.04326	2.16967	
9	01.40551	10.54504	11.95055	30
92	4.21292	2.04346	2.16946	
41	297.59259	12.50050	09.70109	20
92	4.21292	2.04366	2.16926	
33	92.97967	14.63216	07.61103	10
90	4.21290	2.04306	2.16904	
23	08.76677	16.67602	05.44279	51

9	9.04294.55721	9.95503.32390	9.90711.23323
	2.16003	2.04405	4.21290
10	296.72604	01.27993	15.44611
	2.16061	2.04425	4.21296
20	290.09465	79.23560	19.65097
	2.16041	2.04445	4.21206
30	301.06306	77.19123	23.07103
	2.16020	2.04465	4.21205
40	03.23126	75.14650	28.00460
	2.16799	2.04485	4.21204
50	05.39925	73.10173	32.29752
	2.16779	2.04505	4.21204
10	07.56704	71.05660	36.51036
	2.16757	2.04525	4.21202
10	09.73461	69.01143	40.72310
	2.16736	2.04544	4.21200
20	11.90197	66.96599	44.93590
	2.16714	2.04564	4.21270
30	14.06911	64.92035	49.14076
	2.16694	2.04504	4.21270
40	16.23605	62.07451	53.36154
	2.16673	2.04604	4.21277
50	10.40270	60.02047	57.57431
	2.16652	2.04624	4.21276
11	20.56930	50.70223	61.70707
	2.16632	2.04644	4.21276
10	22.73562	56.73579	65.99903
	2.16609	2.04663	4.21272
20	24.90171	54.60916	70.21255
	2.16509	2.04603	4.21272
30	27.06760	52.64233	74.42527
	2.16567	2.04703	4.21270
40	29.23327	50.59530	70.63797
	2.16547	2.04723	4.21270
50	31.39074	40.54007	02.05067
	2.16526	2.04743	4.21269
12	33.56400	46.50064	07.06336

10.01200.76677	10.14416.67602	10.15705.44279	51
4.21200	2.04405	2.16003	
04.55309	10.72007	03.27396	50
4.21206	2.04425	2.16061	
00.34103	20.76432	01.10535	40
4.21206	2.04445	2.16041	
76.12017	22.00077	698.93694	30
4.21205	2.04465	2.16020	
71.91532	24.05342	96.76074	20
4.21204	2.04405	2.16799	
67.70240	26.09927	94.60075	10
4.21204	2.04505	2.16779	
63.40964	28.94332	92.43296	50
4.21202	2.04525	2.16757	
59.27602	30.90057	90.26539	50
4.21200	2.04544	2.16736	
55.06402	33.03401	00.09003	40
4.21270	2.04564	2.16714	
50.05124	35.07965	05.93009	30
4.21278	2.04504	2.16694	
46.63046	37.12549	03.76395	20
4.21277	2.04604	2.16673	
42.42569	39.17153	01.59722	10
4.21276	2.04624	2.16652	
30.21293	41.21777	79.43070	49
4.21276	2.04644	2.16632	
34.00017	43.26421	77.26430	50
4.21272	2.04663	2.16609	
29.70745	45.31004	75.09029	40
4.21272	2.04603	2.16509	
25.57473	47.35767	72.93240	30
4.21270	2.04703	2.16567	
21.36203	49.40470	70.76673	20
4.21270	2.04723	2.16547	
17.14933	51.45193	68.60126	10
4.21269	2.04743	2.16526	
12.93664	53.49936	66.43600	40

12	9.04333:56400	9.05546:50064	9.90707.06336
	2.16505	2.04763	4.21269
10	35.72905	44.45301	91.27604
	2.16404	2.04703	4.21267
20	37.09309	42.40510	95.40071
	2.16462	2.04002	4.21264
30	40.05051	40.35716	99.70135
	2.16442	2.04022	4.21264
40	42.22293	30.30894	003.91399
	2.16420	2.04042	4.21262
50	44.30713	36.26052	00.12661
	2.16400	2.04062	4.21262
13	46.55113	34.21190	12.33923
	2.16379	2.04002	4.21261
10	40.71492	32.16300	16.55104
	2.16350	2.04902	4.21260
20	50.07050	30.11406	20.76444
	2.16337	2.04922	4.21259
30	53.04107	20.06404	24.97703
	2.16316	2.04942	4.21250
40	55.20503	26.01542	29.10961
	2.16295	2.04961	4.21256
50	57.36798	23.96501	33.40217
	2.16273	2.04901	4.21254
14	59.53071	21.91600	37.61471
	2.16253	2.05001	4.21254
10	61.69324	19.06599	41.82725
	2.16232	2.05021	4.21253
20	63.05556	17.01570	46.03970
	2.16211	2.05041	4.21252
30	66.01767	15.76537	50.25230
	2.16109	2.05061	4.21250
40	60.17956	13.71476	54.46400
	2.16169	2.05001	4.21250
50	70.34125	11.66395	58.67730
	2.16149	2.05101	4.21250
15	72.50274	09.61294	62.00900

10.01212.93664	10.14453.49936	10.15666.43600	40
4.21260	2.04763	2.16505	
00.72396	55.54699	64.27095	50
4.21267	2.04703	2.16404	
04.51129	57.59402	62.10611	40
4.21264	2.04002	2.16462	
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4.21264	2.04022	2.16442	
196.00601	61.69106	57.77707	20
4.21262	2.04042	2.16420	
91.07339	63.73948	55.61207	10
4.21262	2.04062	2.16400	
07.66077	65.70010	53.44807	47
4.21261	2.04002	2.16379	
03.44016	67.03692	51.20600	50
4.21260	2.04902	2.16350	
79.23556	69.00594	49.12150	40
4.21259	2.04922	2.16337	
75.02297	71.93516	46.95013	30
4.21250	2.04942	2.16316	
70.01039	73.90450	44.79497	20
4.21256	2.04961	2.16295	
66.59703	76.03419	42.63202	10
4.21254	2.04901	2.16273	
62.30529	70.00400	40.46929	46
4.21254	2.05001	2.16253	
50.17275	00.13401	30.30676	50
4.21253	2.05021	2.16232	
53.96022	02.10422	36.14444	40
4.21252	2.05041	2.16211	
49.74770	04.23463	33.90233	30
4.21250	2.05061	2.16109	
45.53520	06.20524	31.02044	20
4.21250	2.05001	2.16169	
41.32270	00.33605	29.65075	10
4.21250	2.05101	2.16149	
37.11020	90.30706	27.49726	45

15	9.04372.50274	9.05509.61294	9.90062.00900
	2.16127	2.05121	4.21240
10	74.66401	07.56173	67.10220
	2.16107	2.05141	4.21240
20	76.02500	05.51032	71.31476
	2.16006	2.05160	4.21246
30	78.90594	03.45072	75.52722
	2.16064	2.05100	4.21244
40	01.14650	01.40692	79.73966
	2.16044	2.05200	4.21244
50	03.30702	9.05499.35492	03.95210
	2.16022	2.05220	4.21242
16	05.46724	97.30272	00.16452
	2.16001	2.05240	4.21241
10	07.62725	95.25032	92.37693
	2.15900	2.05260	4.21240
20	09.78705	93.19772	96.50933
	2.15960	2.05200	4.21240
30	91.94665	91.14492	00.00173
	2.15939	2.05300	4.21239
40	94.10604	09.09192	05.01412
	2.15917	2.05319	4.21236
50	96.26521	07.03073	09.22640
	2.15896	2.05339	4.21235
17	90.42417	04.90534	13.43003
	2.15075	2.05359	4.21234
10	00.50292	02.93175	17.65117
	2.15055	2.05379	4.21234
20	02.74147	00.07796	21.06351
	2.15033	2.05399	4.11232
30	04.09900	70.02397	26.07503
	2.15013	2.05419	4.21232
40	07.05793	76.76960	30.20015
	2.15792	2.05439	4.21231
50	09.21505	74.71539	34.50046
	2.15772	2.05460	4.21232
10	11.37357	72.66079	30.71270

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40	4.21240	2.05121	2.16127	
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40	4.21240	2.05141	2.16107	
76	20.60524	94.49960	23.17492	40
46	4.21246	2.05160	2.16006	
22	24.47270	96.54120	21.01406	30
44	4.21244	2.05100	2.16064	
66	20.26034	90.59300	10.05342	20
44	4.21244	2.05200	2.16044	
10	16.04790	10.14500.64500	16.69290	10
42	4.21242	2.05220	2.16022	
52	11.03540	02.69720	14.53276	44
41	4.21241	2.05240	2.16001	
3	07.62307	04.74960	12.37275	50
40	4.21240	2.05260	2.15900	
33	03.41067	06.00220	10.21295	40
40	4.21240	2.05200	2.15960	
73	99.19027	00.05500	00.05335	30
39	4.21239	2.05300	2.15939	
12	94.90500	10.90000	05.09396	20
36	4.21236	2.05319	2.15917	
40	90.77352	12.96127	03.73479	10
35	4.21235	2.05339	2.15096	
03	06.56117	15.01466	01.57503	43
34	4.21234	2.05359	2.15075	
17	02.34883	17.06025	599.41700	50
34	4.21234	2.05379	2.15055	
51	70.13649	19.12204	97.25053	40
32	4.21232	2.05399	2.15033	
03	73.92417	21.17603	95.10020	30
32	4.21232	2.05419	2.15013	
15	69.71105	23.23022	207 92.94207	20
31	4.21231	2.05439	792 2.15792	
46	65.49954	25.29461	90.70415	10
32	4.21232	2.05460	2.15772	
70	61.20722	27.33921	00.62643	42

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	2.15749	2.05479	4.21220
10	13.53106	70.60600	42.92506
	2.15729	2.05499	4.21220
20	15.60835	60.55101	47.13734
	2.15709	2.05519	4.21220
30	17.04544	66.49502	51.34962
	2.15600	2.05539	4.21227
40	20.00292	64.44043	55.56109
	2.15664	2.05559	4.21226
50	22.15099	62.30404	59.77415
	2.15645	2.05570	4.21223
19	24.31544	60.32906	63.90630
	2.15625	2.05599	4.21224
10	26.47169	50.27307	60.19062
	2.15604	2.05619	4.21223
20	20.62773	56.21600	72.41005
	2.15502	2.05630	4.21220
30	30.00355	54.16050	76.62305
	2.15561	2.05650	4.21219
40	32.93916	52.10392	90.03524
	2.15540	2.05670	4.21210
50	35.09456	50.04714	05.04742
	2.15520	2.05690	4.21210
20	37.24976	47.99016	09.25960
	2.15499	2.05710	4.21217
10	39.40475	45.93290	93.47177
	2.15470	2.05730	4.21216
20	41.55953	43.07560	97.60393
	2.15450	2.05750	4.21216
30	43.71411	41.01802	9.99001.09609
	2.15436	2.05770	4.21214
40	45.06047	39.76024	06.10023
	2.15416	2.05790	4.21214
50	40.02263	37.70226	10.32037
	2.15396	2.05019	4.21215
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0	4.21220	2.05499	2.15729	
4	52.06266	31.44099	04.31165	40
0	4.21220	2.05519	2.15709	
2	40.65030	33.50410	02.15456	30
27	4.21227	2.05539	2.15600	
09	44.43011	35.55957	79.99760	20
26	4.21226	2.05559	2.15667	
15	40.22505	37.61516	77.04101	10
23	4.21223	2.05570	2.15645	
30	36.01362	39.67094	75.60456	41
24	4.21224	2.05599	2.15625	
62	31.00130	41.72693	73.52031	50
23	4.21223	2.05619	2.15604	
05	27.80915	43.70312	71.37227	40
20	4.21220	2.05630	2.15502	
05	23.37695	45.03950	69.21645	30
9	4.21219	2.05650	2.15561	
4	19.16476	47.09600	65.06004	20
0	4.21210	2.05670	2.15540	
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17	4.21217	2.05710	2.15499	
77	06.52023	54.06702	60.59525	50
16	4.21216	2.05730	2.15470	
93	02.31607	56.12440	60.44047	40
16	4.21216	2.05750	2.15450	
09	10.00990.10391	50.10190	56.20509	30
14	4.21214	2.05770	2.15436	
23	93.09177	60.23976	54.13153	20
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37	89.67963	62.29774	51.97737	10
5	4.21215	2.05019	2.15396	
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	2.15352	2.05050	4.21210
20	54.40305	31.52711	22.95674
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30	56.83717	29.46033	27.16004
	2.15311	2.05090	4.21209
40	50.79020	27.40935	31.30093
	2.15290	2.05910	4.21200
50	60.94310	25.35017	35.59301
	2.15270	2.05930	4.21200
22	63.09500	23.29079	9.99099.00509
	2.15240	2.05957	4.21205
10	65.24036	21.23022	44.01714
	2.15220	2.05970	4.21206
20	67.40064	19.17044	48.22920
	2.15207	2.05990	4.21205
30	69.55271	17.11046	52.44125
	2.15106	2.06010	4.21204
40	71.70457	15.05120	56.65329
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23	76.00766	10.93032	65.07734
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10	4.21210	2.05070	2.15332	
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05	4.21205	2.05959	2.15240	
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06	4.21206	2.05970	2.15220	
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29	43.34671	04.94072	28.29543	20
03	4.21203	2.06030	2.15165	
32	39.13460	07.00910	26.14370	10
02	4.21202	2.06050	2.15144	
4	34.92266	09.06960	23.99234	37
00	4.21200	2.06077	2.15123	
34	30.71066	91.13045	21.04111	50
00	4.21200	2.06090	2.15102	
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00	4.21200	2.06110	2.15082	
34	22.20666	95.25261	17.53927	30
99	4.21199	2.06130	2.15061	
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26	14.69794	73.00574	40.09220
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40	23.20661	65.54703	57.73950
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96	4.21196	2.06210	2.14970	
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94	4.21194	2.06250	2.14936	
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20	59.10700	26.19426	05.30206	34
04	4.21104	2.06437	2.14747	
04	54.09596	28.25063	03.15459	50
06	4.21106	2.06450	2.14720	
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04	4.21104	2.06470	2.14706	
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03	4.21103	2.06510	2.14665	
41	38.04059	36.51015	74.56674	10
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910

3	10.00033.03677	10.14630.50353	10.15472.42030	33
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79	4.21179	2.06610	2.14561	
43 3	16.90957	46.04705	63.03662	20
70	4.21170	2.06630	2.14540	
21	12.77779	40.91343	61.69122	10
77	4.21177	2.06650	2.14519	
90	08.56602	50.90001	59.54603	32
76	4.21176	2.06670	2.14490	
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76	4.21176	2.06690	2.14470	
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74	4.21174	2.06710	2.14456	
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74	4.21174	2.06730	2.14436	
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72	4.21172	2.06750	2.14414	
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72	4.21172	2.06799	2.14373	
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72	4.21172	2.06019	2.14353	
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70	4.21170	2.06059	2.14311	
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60	4.21160	2.06079	2.14290	
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66	4.21166	2.06090	2.14260	
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20	70.46400	20.06600	50.39000
	2.14207	2.06959	4.21166
30	72.60607	17.99721	54.60966
	2.14107	2.06979	4.21166
40	74.74074	15.92742	50.02132
	2.14165	2.06999	4.21164
50	76.89039	13.05743	63.03296
	2.14145	2.07019	4.21164
31	79.03104	11.70724	67.24460
	2.14123	2.07039	4.21162
10	81.17307	09.71605	71.45622
	2.14103	2.07059	4.21162
20	83.31410	07.64626	75.66704
	2.14083	2.07079	4.21162
30	85.45493	05.57547	79.07946
	2.14061	2.07099	4.21160
40	87.59554	03.50440	04.09106
	2.14042	2.07120	4.21162
50	89.73596	01.43320	88.30260
	2.14021	2.07140	4.21161
32	91.07617	9.05299.36100	92.51429
	2.14000	2.07160	4.21160
10	94.01617	97.29020	96.72509
	2.13979	2.07100	4.21159
20	96.15596	95.21040	300.93740
	2.13950	2.07200	4.21150
30	90.29554	93.14640	05.14906
	2.13937	2.07220	4.21157
40	9.04600.43491	91.07420 09.36063	09.35963
	2.13916	2.07240	4.21156
50	02.57407	09.00100	13.57219
	2.13096	2.07260	4.21156
33	04.71303	06.92920	17.70375

64	10.00750.02536	10.14675.79462	10.15433.01990	30
69	4.21169	2.06919	2.14250	
33	53.01367	77.06301	31.67740	50
67	4.21167	2.06939	2.14220	
00	49.60200	79.93320	29.53520	40
66	4.21166	2.06959	2.14207	
66	45.39034	82.00279	27.39313	30
66	4.21166	2.06979	2.14107	
32	41.17060	04.07250	25.25126	20
64	4.21164	2.06999	2.14165	
96	36.96704	06.14257	23.10961	10
64	4.21164	2.07019	2.14145	
60	32.75540	08.21276	20.96016	29
62	4.21162	2.07039	2.14123	
22	28.54370	90.28315	10.02693	50
62	4.21162	2.07059	2.14103	
04	24.33216	92.35374	16.60590	40
62	4.21162	2.07079	2.14003	
46	20.12054	94.42453	14.54507	30
60	4.21160	2.07099	2.14061	
06	15.90094	96.49552	12.40446	20
62	4.21162	2.07120	2.14042	
60	11.69732	98.56672	10.26404	10
61	4.21161	2.07140	2.14021	
29	07.40571	10.14700.63012	00.12303	20
60	4.21160	2.07160	2.14000	
09	703.27411	02.70972	05.90303	50
59	4.21159	2.07190	2.13979	
40	99.06252	04.70152	03.04404	40
50	4.21150	2.07200	2.13950	
06	94.05094	06.05352	01.70446	30
57	4.21157	2.07220	2.13937	
59	90.63937	08.92572	399.56509	20
56	4.21156	2.07240	2.13916	
19	06.42701	10.99012	97.42593	10
56	4.21156	2.07260	2.13096	
75	0602.21625	13.07072	95.20697	27

33	9.04604.71303	9.05206.92920	9.99317.70375
	2.13074	2.07200	4.21154
10	06.05177	04.05640	21.99529
	2.13054	2.07300	4.21154
20	08.99031	02.70340	26.20603
	2.13035	2.07321	4.21156
30	11.12066	00.71027	30.41039
	2.13013	2.07341	4.21154
40	13.26679	70.63606	34.62993
	2.13793	2.07361	4.21154
50	15.40472	76.56325	30.04147
	2.13771	2.07301	4.21152
34	17.54243	74.40944	43.05299
	2.13751	2.07401	4.21152
10	19.67994	72.41543	47.26451
	2.13730	2.07421	4.21151
20	21.01724	70.34122	51.47602
	2.13709	2.07441	4.21150
30	23.95433	60.26601	55.60752
	2.13609	2.07461	4.21150
40	26.09122	66.19220	59.09902
	2.13660	2.07402	4.21150
50	28.22790	64.11730	64.11052
	2.13640	2.07502	4.21150
35	30.36430	62.04236	60.32202
	2.13626	2.07522	4.21140
10	32.50064	59.96714	72.53350
	2.13606	2.07542	4.21140
20	34.63670	57.09172	76.74490
	2.13506	2.07562	4.21140
30	36.77256	55.01610	00.95646
	2.13564	2.07502	4.21146
40	38.90820	53.74020	05.16792
	2.13543	2.07602	4.21145
50	41.04363	51.66426	09.37937
	2.13521	2.07622	4.21143
36	43.17004	49.50004	93.59000

75	10.00600.21625	10.14713.07072	10.15395.20697	27
54	4.21154	2.07200	2.13074	
29	70.00471	15.14352	93.14023	50
54	4.21154	2.07300	2.13054	
03	73.79317	17.21652	91.00969	40
56	4.21156	2.07321	2.13035	
39	69.50161	19.28973	00.07134	30
54	4.21154	2.07341	2.13013	
03	65.37007	21.36314	06.73321	20
54	4.21154	2.07361	2.13793	
47	61.15053	23.43675	04.59520	10
52	4.21152	2.07301	2.13771	
99	56.94701	25.51056	02.45757	26
52	4.21152	2.07401	2.13751	
51	52.73549	27.50457	00.32006	50
51	4.21151	2.07421	2.13730	
02	40.52390	29.65270	70.10276	40
50	4.21150	2.07441	2.13709	
52	44.31240	31.73319	76.04567	30
50	4.21150	2.07461	2.13609	
02	40.10090	33.00700	73.90070	20
50	4.21150	2.07402	2.13660	
52	35.00940	35.00262	71.77210	10
50	4.21150	2.07502	2.13640	
02	31.67790	37.95764	69.63562	25
40	4.21140	2.07522	2.13626	
50	27.46650	40.03206	67.49936	50
40	4.21140	2.07542	2.13606	
90	23.25502	42.10020	65.36330	40
40	4.21140	2.07562	2.13506	
46	19.04354	44.10390	63.22744	30
46	4.21146	2.07502	2.13564	
92	14.03200	46.25972	61.09100	20
45	4.21145	2.07602	2.13543	
37	10.62063	40.33374	59.95637	10
43	4.21143	2.07622	2.13521	
00	06.40920	50.41196	56.02116	24

	LOG. II.	LOG. I.	MES. II.
36	9.04643.17004	9.05249.50004	9.99393.59000
	2.13503	2.07642	4.21145
10	45.31307	47.51162	397.00225
	2.13401	2.07662	4.21143
20	47.44060	45.43500	402.01360
	2.13461	2.07603	4.21144
30	49.50329	43.35017	06.22512
	2.13440	2.07703	4.21143
40	51.71769	41.20114	10.43655
	2.13419	2.07723	4.21142
50	53.05100	39.20391	14.64797
	2.13399	2.07743	4.21142
37	55.90507	37.12640	10.05939
	2.13377	2.07763	4.21140
10	50.11964	35.04005	23.07079
	2.13357	2.07703	4.21140
20	60.25321	32.97102	27.20219
	2.13337	2.07004	4.21141
30	62.30650	30.09290	31.49360
	2.13316	2.07024	4.21140
40	64.51974	20.01474	35.70500
	2.13296	2.07044	4.21140
50	66.65270	26.73630	39.91640
	2.13274	2.07064	4.21130
30	60.70544	24.65766	44.12770
	2.13254	2.07004	4.21130
10	70.91790	22.57002	40.33916
	2.13233	2.07904	4.21137
20	73.05031	20.49970	52.55053
	2.13213	2.07925	4.21130
30	75.10244	10.42053	56.76191
	2.13192	2.07945	4.21137
40	78.31436	16.34100	60.97320
	2.13171	2.07965	4.21136
50	79.44607	14.26143	65.10464
	2.13151	2.07905	4.21136
39	01.57750	12.10150	69.39600

00	10.00606.40920	10.14750.41196	10.15356.02116	24
45	4.21145	2.07640	2.13503	
25	602.19775	52.40030	54.60613	50
43	4.21143	2.07662	2.13401	
60	97.90632	54.56500	52.55132	40
44	4.21144	2.07603	2.13461	
12	93.77400	56.64103	50.41671	30
43	4.21143	2.07703	2.13440	
55	09.56345	50.71006	40.20231	20
42	4.21142	2.07723	2.13419	
97	05.35203	60.79609	46.14012	10
42	4.21142	2.07743	2.13399	
39	04.14061	62.07352	44.01413	23
40	4.21140	2.07763	2.13377	
79	76.92921	64.95115	41.00036	50
40	4.21140	2.07703	2.13357	
19	72.71701	67.02090	39.74679	40
41	4.21141	2.07004	2.13337	
60	68.50640	69.10702	37.61342	30
40	4.21140	2.07024	2.13316	
00	64.29500	71.10526	35.40026	20
40	4.21140	2.07044	2.13296	
40	60.00360	73.26370	33.34730	10
30	4.21130	2.07064	2.13274	
70	55.07224	75.34234	31.21456	22
30	4.21130	2.07004	2.13254	
16	51.66004	77.42110	29.00202	50
37	4.21137	2.07904	2.13233	
53	47.44947	79.50022	26.94969	40
30	4.21130	2.07925	2.13213	
91	43.23009	01.57947	24.01756	30
37	4.21137	2.07945	2.13192	
20	39.02674	03.65092	22.60564	20
36	4.21136	2.07965	2.13171	
64	34.01536	05.73057	20.35393	10
36	4.21136	2.07905	2.13151	
00	30.60400	07.01042	10.42242	21
	MES. I.	TOM. II.	TOM. I.	45

	LOG.I.	LOG.II.	MES.I.
39	9.04601.57750	9.05212.10150	9.99469.39600
	2.13129	2.00005	4.21134
10	03.70007	10.10153	73.60734
	2.13109	2.00025	4.21134
20	05.03996	08.02120	77.01060
	2.13009	2.00046	4.21135
30	07.97005	05.94002	02.03003
	2.13060	2.00066	4.21134
40	90.10153	03.06016	06.24137
	2.13047	2.00006	4.21133
50	92.23200	01.77930	90.45270
	2.13026	2.00106	4.21132
40	94.36226	199.69024	94.66402
	2.13006	2.00126	4.21132
10	96.49232	97.61690	90.07534
	2.12904	2.00146	4.21130
20	90.62216	95.53552	503.00664
	2.12965	2.00167	4.21132
30	700.75101	93.45305	07.29796
	2.12944	2.00107	4.21131
40	02.00125	91.37190	11.50927
	2.12923	2.00207	4.21130
50	05.01040	09.20991	15.72057
	2.12903	2.00227	4.21130
41	07.13951	07.20764	19.93107
	2.12001	2.00247	4.21120
10	09.26032	05.12517	24.14315
	2.12061	2.00267	4.21120
20	11.39693	03.04250	20.35443
	2.12041	2.00200	4.21129
30	13.52534	00.95962	32.56572
	2.12020	2.00300	4.21120
40	15.65354	70.07654	36.77700
	2.12799	2.00320	4.21127
50	17.70153	76.79326	40.90027
	2.12779	2.00349	4.21120
42	19.90932	74.70977	45.19955
	LOG.II.	LOG.I.	MES.II.

MES. II.	TOM. I.	TOM. II.	
10.00530.60400	10.14707 01042	10.15310 42242	21
4·21134	2·00005	2·13129	
26·39266	09 09047	96·29113	50
4·21134	2·00025	2·13109	
22·[illegible]0132	91·97072	14 46004	40
4·21135	2·00046	2·13009	
17·96997	94·05910	12·02915	30
4·21134	2·00066	2·13060	
13·75063	96·13904	09·09047	20
4·21133	2·00096	2·13047	
09·54730	98·22070	07·76000	10
4·21132	2·00106	2·13026	
05·33590	10·14000.30176	05·63774	20
4·21132	2·00126	2·13006	
01·12466	02·30302	03·50760	50
4·21130	2·00146	2·12904	
96·91336	04·46440	01·37704	40
4·21132	2·00167	2·12965	
92·70204	06·54615	99·24019	30
4·21131	2·00107	2·12944	
00·49073	00·62002	97·11075	20
4·21130	2·00207	2·12923	
04·27943	10·71009	94·90952	10
4·21130	2·00227	2·12903	
00·06013	12·79236	92·06049	19
4·21120	2·00247	2·12001	
75·05605	14·07403	90·73160	50
4·21120	2·00267	2·12061	
71·64557	16·95750	00·60307	40
4·21129	2·00290	2·12041	
67·43420	19·04030	06·47466	30
4·21120	2·00300	2·12020	
63·22300	21·12346	04·34646	20
4·21127	2·00320	2·12799	
59·01173	23·20674	02·21047	10
4·21120	2·00349	2·12779	
54·00045	25·29023	00·09060	10
MES. I.	TOM. II.	TOM. I.	

	LOG. I.	LOG. II.	MES. I.
42	9.84719.90932	9.05174.70977	9.99545.19981
	2.12759	2.00369	4.21120
10	22.03691	72.52600	49.41003
	2.12730	2.00389	4.21127
20	24.16429	70.54219	53.62210
	2.12717	2.00409	4.21126
30	26.29146	60.45010	57.03336
	2.12696	2.00429	4.21125
40	20.41042	66.37301	62.04461
	2.12675	2.00449	4.21124
50	30.54517	64.20932	66.25585
	2.12654	2.00469	4.21123
43	32.67171	62.20463	70.46700
	2.12634	2.00490	4.21124
10	34.79005	60.11973	74.67832
	2.12614	2.00510	4.21124
20	36.92419	50.03463	70.00956
	2.12593	2.00530	4.21123
30	39.05012	55.94933	83.10079
	2.12573	2.00551	4.21124
40	41.17505	53.06382	87.31203
	2.12552	2.00571	4.21123
50	[illegible]3.30137	51.77011	91.52326
	2.12531	2.00591	4.21122
44	[illegible].42660	49.69220	95.73440
	2.12511	2.00611	4.21122
10	47.55179	47.60609	99.94570
	2.12491	2.00632	4.21123
20	49.67670	45.51977	604.15693
	2.12470	2.00652	4.21122
30	51.80140	43.43325	08.36015
	2.12449	2.00672	4.21121
40	53.92509	41.34653	12.57936
	2.12420	2.00692	4.21120
50	56.05017	39.25961	16.79056
	2.12400	2.00712	4.21120
45	58.17425	37.17249	21.00176
	LOG. II.	LOG. I.	MES. II.

MES.II.	TOM.I.	TOM.II.	
1000454.00045	10.14025.29023	10.15200.09060	10
4.21120	2.00369	2.12759	
50.50917	27.37392	77.96309	50
4.21127	2.00399	2.12730	
46.37790	29.45701	75.03571	40
4.21126	2.00409	2.12717	
42.16664	31.54190	73.70054	30
4.21125	2.00429	2.12696	
37.95539	33.62619	71.50150	20
4.21124	2.00449	2.12675	
33.74415	35.71060	69.45403	10
4.21123	2.00469	2.12654	
29.53292	37.79537	67.32029	17
4.21124	2.00490	2.12634	
25.32160	39.90027	65.20195	50
4.21124	2.00510	2.12614	
21.11044	41.96537	63.07501	40
4.21123	2.00530	2.12593	
16.99921	44.05067	60.94900	30
4.21124	2.00551	2.12573	
12.60797	46.13610	58.02415	20
4.21123	2.00571	2.12552	
00.47674	40.22109	56.69063	10
4.21122	2.00591	2.12531	
04.26552	50.30700	54.57332	16
4.21122	2.00611	2.12511	
00.05430	52.39391	52.44021	50
4.21123	2.00632	2.12491	
395.04307	54.40023	50.32330	40
4.21122	2.00652	2.12470	
91.63105	56.56675	40.19060	30
4.21121	2.00672	2.12449	
07.42064	58.65347	46.07411	20
4.21120	2.00692	2.12420	
03.20944	60.74039	43.94903	310
4.21120	2.00712	2.12400	
70.99024	62.02751	41.02575	15
MES.IV.	TOM.II.	TOM.I.	

	LOG. I.	LOG. II.	MES. I.	N
45	9.04750:17425	9.05137:17249	9.99621.00176	10.0
	2.12307	2.00733	4.21120	
10	60.29012	35.00516	25.21296	
	2.12367	2.00753	4.21120	
20	62.42179	32.99763	29.42416	
	2.12346	2.00773	4.21119	
30	64.54525	30.90990	33.63535	
	2.12325	2.00793	4.21110	
40	66.66050	28.02197	37.84653	
	2.12304	2.00813	4.21117	
50	68.89154	26.73304	42.05770	
	2.12204	2.00034	4.21110	
46	70.91430	24.64550	46.26000	
	2.12254	2.00054	4.21110	
10	73.03702	22.55696	50.40006	
	2.12242	2.00074	4.21116	
20	75.15944	20.46022	54.69122	
	2.12223	2.00095	4.21110	
30	77.28167	18.37927	58.90240	
	2.12202	2.00915	4.21117	
40	79.40369	16.29012	63.11357	
	2.12101	2.00935	4.21116	
50	81.52550	14.20077	67.32473	
	2.12161	2.00955	4.21116	
47	83.64711	12.11122	71.53509	
	2.12140	2.00976	4.21116	
10	85.76851	10.02146	75.74705	
	2.12120	2.00996	4.21116	
20	87.88971	07.93150	79.95821	
	2.12099	2.09016	4.21115	
30	90.01070	05.84134	84.16936	
	2.12070	2.09036	4.21114	
40	92.13140	03.75098	88.38050	
	2.12059	2.09057	4.21116	
50	94.25207	01.66041	92.59166	
	2.12037	2.09077	4.21114	
40	96.37244	9.05099.56964	96.80280	
	LOG. II.	LOG. I.	MES. II.	N

	MES. II.	TOM. I.	TOM. II.	
76	10.00370.99024	10.14062.02751	10.15241.02575	15
20	4.21120	2.00733	2.12307	
296	74.70704	64.91404	39.70100	50
20	4.21120	2.00753	2.12367	
416	70.57504	67.00237	37.57021	40
19	4.21119	2.00773	2.12346	
35	66.36465	69.09010	35.45475	30
10	4.21110	2.00793	2.12325	
653	62.15347	71.17003	33.33150	20
17	4.21117	2.00813	2.12304	
770	57.94230	73.26616	31.20046	10
110	4.21110	2.00834	2.12204	
000	53.73112	75.35450	29.00562	14
10	4.21110	2.00854	2.12264	
006	49.51994	77.44304	26.96290	50
16	4.21116	2.00874	2.12242	
22	45.30070	79.53170	24.04056	40
10	4.21110	2.00895	2.12223	
240	41.09760	01.62073	22.71033	30
117	4.21117	2.00915	2.12202	
357	36.00643	03.70900	20.59631	20
16	4.21116	2.00935	2.12101	
473	32.67527	05.79923	10.47450	10
16	4.21116	2.00955	2.12161	
009	20.46412	07.00070	16.35209	13
16	4.21116	2.00976	2.12140	
05	24.25295	09.97054	14.23149	50
16	4.21116	2.00996	2.12120	
021	20.04179	92.06050	12.11029	40
115	4.21115	2.09016	2.12099	
936	15.03064	94.15066	09.90930	30
14	4.21114	2.09036	2.12070	
050	11.61950	90.24902	07.06052	20
16	4.21116	2.09057	2.12059	
166	07.40034	90.33959	05.74793	10
14	4.21114	2.09077	2.12037	
200	03.19720	10.14900.43036	203.62756	12

MES. I. TOM. II. TOM. I.

	LOG.I.	LOG.II.	MES.I.	N
40	9.04796:37244	9.05099.56964	9.99696:00200	10.0
	2.12017	2.09097	4.21114	
10	790.49261	97.47067	701.01394	
	2.11996	2.09110	4.21114	
20	000.64257	95.30749	05.22500	
	2.11976	2.09130	4.21114	
30	002.73233	93.29611	09.43622	
	2.11955	2.09150	4.21113	
40	004.05100	91.20453	13.64735	
	2.11934	2.09170	4.21112	
50	006.97122	09.11275	17.05047	
	2.11913	2.09190	4.21111	
49	009:09035	07:02077	22:06950	
	2.11093	2.09219	4.21112	
10	11.20920	04.92050	26.20070	
	2.11073	2.09239	4.21112	
20	13.32001	02.03619	30.49102	
	2.11051	2.09259	4.21110	
30	15.44652	00.74360	34.70292	
	2.11032	2.09200	4.21112	
40	17:66404	70.65000	30.91404	
	2.11013	2.09301	4.21114	
50	19.60297	76.55779	43.12510	
	2.11791	2.09321	4.21112	
50	21:00000	74:46450	47:33630	
	2.11771	2.09341	4.21112	
10	23.91059	72.37117	742 51.547[illegible]	
	2.11749	2.09361	4.21110	
20	26.03600	70.27756	55.25052	
	2.11729	2.09301	4.21110	
30	20.15337	68.10375	59.96962	
	2.11700	2.09401	4.21109	
40	30.27045	66.00974	64.10071	
	2.11600	2.09422	4.21110	
50	32.30733	63.99552	60.39101	
	2.11667	2.09442	4.21109	
51	34.50400	61.90110	72.60290	
	LOG.II.	LOG.I.	MES.III.	N

	MES.II.	TOM.I.	TOM.II.	
00	10.00303.19720	10.14900.43036	10.15203.61756	12
14	4.21114	2.09097	2.12017	
394	290.90606	02.52133	201.50739	50
14	4.21114	2.09110	2.11996	
500	94.77492	04.61251	199.38743	40
14	4.21114	2.09130	2.11976	
622	90.56370	06.70309	97.26767	30
13	4.21113	2.09150	2.11955	
735	06.35265	00.79547	95.14812	20
112	4.21112	2.09170	2.11934	
047	02.14153	90.00725	93.02870	10
11	4.21111	2.09190	2.11913	
50	77.93042	12.97923	90.90965	11
12	4.21112	2.09219	2.11093	
070	73.71930	15.07142	00.79972	50
112	4.21112	2.09239	2.11073	
02	69.50010	17.16301	06.67199	40
10	4.21110	2.09259	2.11051	
292	65.29700	19.25640	04.55340	30
12	4.21112	2.09290	2.11032	
94	61.00596	21.34920	02.43516	20
14	4.21114	2.09301	2.11013	
10	56.07402	23.44221	00.31703	10
12	4.21112	2.09321	2.11791	
630	52.66370	25.53542	70.19912	10
12	4.21112	2.09341	2.11771	
[illegible]	40.45250	27.62003	76.00141	50
10	4.21110	2.09361	2.11749	
752	44.24140	29.72244	73.96392	40
10	4.21110	2.09391	2.11729	
62	40.03030	31.01625	71.04663	30
09	4.21109	2.09401	2.11700	
771	35.01929	33.91026	69.72955	20
10	4.21110	2.09422	2.11600	
01	31.60019	36.00440	67.61267	10
09	4.21109	2.09442	2.11667	
290	27.39710	38.09090	65.49600	9

	LOG. I	LOG. II	MES. I
51	9.04234.60400	9.05061.90110	9.99772.64290
	2.11646	2.09462	4.21100
10	36.62046	59.00640	76.01890
	2.11627	2.09403	4.21110
20	38.73673	57.71165	01.02500
	2.11606	2.09503	4.21109
30	40.05279	55.61662	05.23617
	2.11505	2.09523	4.21100
40	42.96064	53.52139	09.44725
	2.11566	2.09544	4.21110
50	45.00430	51.42595	93.65035
	2.11544	2.09564	4.21100
52	47.19974	49.33031	97.06943
	2.11524	2.09504	4.21108
10	49.31490	47.23447	002.00051
	2.11503	2.09605	4.21100
20	51.40001	45.13042	06.29159
	2.11403	2.09625	4.21100
30	53.54404	43.04217	10.50267
	2.11463	2.09646	4.21109
40	55.65947	40.94571	14.71376
	2.11442	2.09666	4.21100
50	57.77309	30.04905	10.92404
	2.11421	2.09606	4.21107
53	59.00010	36.75219	23.13591
	2.11400	2.09706	4.21106
10	62.00210	34.65513	27.34697
	2.11301	2.09727	4.21100
20	64.tk591	32.55706	31.55005
	2.11360	2.09747	4.21107
30	66.22951	30.46039	35.76912
	2.11339	2.09767	4.21106
40	60.34290	20.36272	39.90010
	2.11320	2.09700	4.21100
50	70.45610	26.26404	44.19126
	2.11298	2.09000	4.21106
54	72.56900	24.16676	40.40232
	LOG. II.	LOG. I.	MES. II.

MES. II.	TOM. I.	TOM. II.	
10.00227.39710	10.14938.09090	10.15165.49600	9
4.21100	2.09462	2.11646	
23.10602	40.19352	63.37954	50
4.21110	2.09403	2.11627	
10.97492	42.29035	61.26327	40
4.21109	2.09503	2.11606	
14.76303	44.39330	59.14721	30
4.21100	2.09523	2.11505	
10.55275	46.47961	57.03136	20
4.21110	2.09544	2.11566	
06.34165	40.57405	54.91570	10
4.21100	2.09564	2.11544	
202.13057	50.66969	52.00026	0
4.21108	2.09504	2.11524	
197.91949	52.76553	50.60502	50
4.21100	2.09605	2.11503	
93.70041	54.06150	40.56999	40
4.21100	2.09625	2.11403	
09.49733	56.95703	46.45516	30
4.21109	2.09646	2.11463	
05.20624	59.05429	44.34053	20
4.21100	2.09666	2.11442	
01.07516	61.15095	42.22611	10
4.21107	2.09606	2.11421	
76.06409	63.24701	40.11190	7
4.21106	2.09706	2.11400	
72.65303	65.34407	37.99790	50
4.21100	2.09727	2.11301	
60.44195	67.44214	35.00409	40
4.21107	2.09747	2.11360	
64.23000	69.53961	33.77049	30
4.21106	2.09767	2.11339	
60.01902	71.63720	31.65710	20
4.21100	2.09790	2.11320	
55.00074	73.73516	29.54390	10
4.21106	2.09000	2.11290	
51.59760	75.03324	27.43092	6
MES. I.	TOM. II.	TOM. I.	

	LOG.I.	LOG.II.	MES.I.	M
54	9.04072.56900	9.05024.16676	9.99040.40232	10.0
	12.11270	2.09020	4.21106	
	74.60106	22.06040	52.61330	
	2.11250	2.09049	4.21107	
	76.79444	19.96999	56.02445	
	2.11236	2.09069	4.21105	
	78.90600	17.07130	61.03550	
	2.11217	2.09090	4.21107	
	81.01097	15.77240	65.24657	
	2.11196	2.09910	4.21106	
	83.13093	13.67330	69.45763	
	2.11176	2.09930	4.21106	
55	85.24269	11.57400	73.66069	
	2.11155	2.09951	4.21106	
	87.35424	09.47449	77.03975	
	2.11135	2.09971	4.21106	
	89.46559	07.37470	82.09001	
	2.11114	2.09991	4.21105	
	91.58673	05.27407	86.30106	
	2.11093	2.10011	4.21104	
	93.60766	03.17476	90.51290	
	2.11073	2.10032	4.21105	
	95.79039	01.07444	94.72395	
	2.11052	2.10052	4.21104	
56	97.90091	9.04990.97392	98.93499	
	2.11033	2.10073	4.21106	
	9.04900.01924	96.07319	03.14605	10.00
	2.11011	2.10093	4.21104	
	02.12935	94.77226	07.35709	
	2.10991	2.10113	4.21104	
	04.23926	92.67113	11.56813	
	2.10971	2.10134	4.21105	
	06.34897	90.56979	15.77910	
	2.10950	2.10154	4.21104	
	08.45847	00.46025	19.99022	
	2.10931	2.10175	4.21106	
57	10.56770	06.36650	24.20120	
	LOG.II.	LOG.I.	MES.II.	

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MES. II.	TOM. I.	TOM. II.	
10.00151.59760	10.14975.03324	10.15127.43092	6
4.21106	2.09020	2.11270	
47.30662	77.93152	25.31014	50
4.21107	2.09049	2.11250	
43.17555	00.03001	23.20556	40
4.21105	2.09069	2.11236	
30.96450	02.12070	21.09320	30
4.21107	2.09090	2.11217	
34.75343	04.22760	10.90103	20
4.21106	2.09910	2.11196	
30.54237	06.32670	16.06907	10
4.21106	2.09930	2.11176	
26.33131	00.42600	14.75731	5
4.21106	2.09951	2.11155	
22.12025	90.52551	12.64576	50
4.21106	2.09971	2.11135	
17.90919	92.62522	10.53441	40
4.21105	2.09991	2.11114	
13.69014	94.72513	00.42327	30
4.21104	2.10011	2.11093	
09.40710	96.02524	06.31234	20
4.21105	2.10032	2.11073	
05.27605	90.92556	04.20161	10
4.21104	2.10052	2.11052	
01.06501	10.15001.02609	102.09109	4
4.21106	2.10073	2.11033	
10.00096.05395	03.12601	99.90076	50
4.21104	2.10093	2.11011	
92.64291	05.22774	97.07065	40
4.21104	2.10113	2.10991	
00.43107	07.32007	95.76074	30
4.21105	2.10134	2.10971	
04.22002	09.43021	93.65103	20
4.21104	2.10154	2.10950	
00.00970	2011.53175	91.54153	10
4.21106	2.10175	2.10931	
75.79072	13.63350	09.43222	3
MES. I.	TOM. II.	TOM. I.	

	LOG.I.	LOG.II.	MES.I.
57	9.04910.56770	9.04906.36650	9.99924.20120
	2.10909	2.10195	4.21104
10	12.67600	04.26455	20.41232
	2.10909	2.10215	4.21104
20	14.78576	02.16240	32.62336
	2.10869	2.10236	4.21105
30	16.89445	00.06004	36.03441
	2.10840	2.10256	4.21104
40	19.00293	77.95740	41.04545
	2.10820	2.10276	4.21104
50	21.11121	75.05472	45.25649
	2.10807	2.10297	4.21104
50	23.21920	73.75175	49.46753
	2.10707	2.10317	4.21104
10	25.32715	71.64050	53.67057
	2.10766	2.10330	4.21104
20	27.43401	69.54520	57.00961
	2.10746	2.10350	4.21104
30	29.54227	67.44162	62.10065
	2.10725	2.10370	4.21103
40	31.64952	65.33704	66.31160
	2.10705	2.10399	4.21104
50	33.75657	63.23305	70.52272
	2.10605	2.10419	4.21104
59	35.06342	61.12966	74.73376
	2.10664	2.10440	4.21104
10	37.97006	59.02526	70.94400
	2.10644	2.10460	4.21104
20	40.07650	56.92066	03.15504
	2.10624	2.10401	4.21105
30	42.10274	54.01505	07.36609
	2.10603	2.10501	4.21104
40	44.20077	52.71004	91.57793
	2.10503	2.10521	4.21104
50	46.39460	50.60563	95.70097
	2.10561	2.10541	4.21103
60	49.50022	49.50022	10.00000 00000
	LOG.II.	LOG.I.	MES.II.

I.	MES. II.	TOM. I.	TOM. II.	
120	10.00075.79072	10.15013.63350	10.15009.43222	3
104	4.21104	2.10195	2.10909	
232	71.50760	15.73545	07.32313	50
104	4.21104	2.10215	2.10089	
336	67.37664	17.03760	05.21424	40
105	4.21105	2.10236	2.10069	
441	63.16559	19.93996	03.10555	30
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104	4.21104	2.10256	2.10040	
545	50.95455	22.04252	00.99707	20
104	4.21104	2.10276	2.10020	
649	54.74351	24.14520	70.00079	10
104	4.21104	2.10297	2.10007	
753	50.53247	26.24025	76.70072	2
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104	4.21104	2.10317	2.10707	
057	46.32143	20.35142	74.67205	50
104	4.21104	2.10330	2.10766	
961	42.11039	30.45400	72.56519	40
104	4.21104	2.10350	2.10746	
065	37.09935	32.55030	70.45773	30
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103	4.21103	2.10370	2.10725	
160	33 60032	34.66216	60.35040	20
104	4.21104	2.10399	2.10705	
2272	2947720	36.76615	66.24343	10
104	4.21104	2.10419	2.10605	
376	25.26624	30.07034	64.13650	I
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104	4.21104	2.10440	2.10664	
400	21.05520	40.97474	62.02994	50
104	4.21104	2.10460	2.10644	
504	16.04416	43.07934	59.92350	40
105	4.21105	2.10401	2.10624	
609	12.63311	45.10415	57.01726	30
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104	4.21104	2.10501	2.10603	
793	00.42207	47.20916	55.71123	20
104	4.21104	2.10521	2.10503	
097	0421103	49.39437	53.60540	10
103	4.21103	2.10541	2.10562	
000	0.00000.00000	51.49978	51.49970	0
I.	MES. I	TOM. II.	TOM. I.	

FINIS.